



## PROCEEDINGS

OF THE

#### SCIENTIFIC MEETINGS

OF THE

# ZOOLOGICAL SOCIETY OF LONDON.

1NDEX. 1891—1900.

PRINTED FOR THE SOCIETY, SOLD AT THEIR HOUSE IN HANOVER-SQUARE.

LONDON:

MESSES, LONGMANS, GREEN, AND CO.,
PATERNOSTER ROW,

1902.

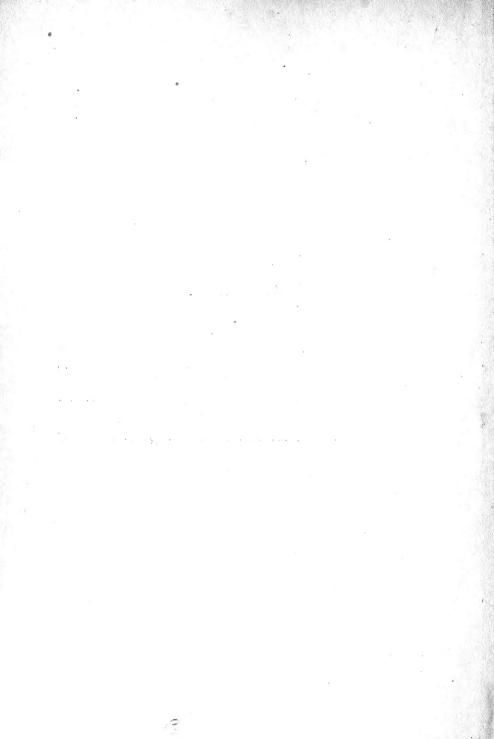


PRINTED BY TAYLOR AND FRANCIS, EED LION COURT, FLEET STREET.

590,642 2877 Index 1891-1900

## CONTENTS.

	Page
List of the Contributors, from 1891 to 1900, with References	
to the several Articles contributed by each of them	1
Index to the Genera and Species described and referred to,	
1891 to 1900	107



#### LIST

OF THE

## CONTRIBUTORS,

FROM 1891 **то** 1900,

With References to the several Articles contributed by each.

Adams, W. H.		Page
On the Habits of the Flying-Squirrels of the Genus Anomalurus		243
Alcock, A., M.B., Surgeon I.M.S.		
On a Viviparous Bathybial Fish from the Bay of Bengal		<b>2</b> 26
ALCOCK, N. H., B.A., M.D., Assistant to the Professor of Institutes of Medicine, Trinity College, Dublin.		
On the Vascular System of the Chiroptera.—Part I. Thoracic Vessels of <i>Pteropus medius</i> ; with a Summary of the Literature of the Chiroptera		58
Ameghino, Florentino, C.M.Z.S.		
On the Primitive Type of the Plexodont Molars of Mammals	1899,	555
Further Remarks on Neomylodon listai  PROC. ZOOL. SOC. INDEX, 1891-1900.	•	

Anderson, John, M.D., LL.D., F.R.S., V.P.Z.S., &c.		Page
On a small Collection of Mammals, Reptiles, and Batrachians from Barbary. (Plate I.)	1892,	3
Remarks on the occurrence of Spalax typhlus in Africa	1892,	472
On a new Species of the Genus Erinaceus from Somaliland	1895,	414
On a Collection of Reptiles and Batrachians made by Colonel Yerbury at Aden and its Neighbour- hood. (Plates XXXVII. & XXXVII.)		635
Exhibition of a coloured drawing of, and remarks upon, the Egyptian Weasel (Mustela subpalmata)	1897,	600
Andrews, Charles William, D.Sc., B.A., F.G.S., F.Z.S., Assistant in the British Museum (Natural History).		
On some Remains of <i>Æpyornis</i> in the British Museum (Nat. Hist.). (Plates XIV. & XV.)	1894,	108
On a Skull of Orycteropus gaudryi Forsyth Major, from Samos	1896,	296
Exhibition of, and remarks upon, some Bird-remains from the Lake-dwellings of Glastonbury, Somersetshire	1898,	852
Notice of a Memoir on the Osteology of one of the great Extinct Birds of Patagonia, <i>Phororhacos</i> inflatus	1899,	437
On the Remains of a new Bird from the London Clay of Sheppey. (Plate LI.)		
Andrews, Charles William; Smith, Edgar A.; Bernard, H. M.; Kirkpatrick, R.; and Chapman, F.		
On the Marine Fauna of Christmas Island (Indian Ocean). (Plates XII. & XIII.)	1900,	387

ANNANDALE.	NELSON	$\mathbf{R}$	A
A NINANDALIE	TIBERROTT	· •	4.1.

Observations on the Habits and Natural Surroundings of Insects made during the "Skeat Expedition" to the Malay Peninsula, 1899-1900... 1900, 837

#### APLIN, OLIVER VERNON, M.B.O.U.

Field-Notes on the Mammals of Uruguay ..... 1894, 297

ARROW, GILBERT, J.; PEEL, C. V. A.; AUSTEN, E. E.; DIXEY, F. A.; DRUCE, HERBERT; GAHAN, C. J.; McLachlan, R.; Burr, M.; and Pocock, R. I.

On a Collection of Insects and Arachnids made in 1895 and 1897, by Mr. C. V. A. Peel, F.Z.S., in Somaliland, with Descriptions of new Species. (Plates I.-IV.)

#### ASHMEAD, WILLIAM H.

Report on the Parasitic Hymenoptera of the Island of Grenada, comprising the Families Cynipidæ, Ichneumonidæ, Braconidæ, and Proctotrypidæ. 1895, 742

# AUSTEN, E. E., Assistant in the British Museum (Natural History).

BARRETT-HAMILTON, G. E. H., F.Z.S. (continued).		1 age
On the Species of the Genus Mus inhabiting St. Kilda. (Plate IX.)	1899,	77
Exhibition of, and remarks upon, a skin of the Varving Hare ( <i>Lepus variabilis</i> ) in the Spring moulting-stage	1899,	598
Exhibition of, and remarks upon, specimens of Dormice of the genus Muscardinus	1900,	85
Exhibition of skins of the Variable Hare (Lepus timidus Linn.) showing colour-variations, and descriptions of subspecies and varieties of this species.	1900,	87
On a small Collection of Mammals obtained by Captain Deasy in South Chinese Turkestan and Western Tibet	1900,	196
On Geographical and Individual Variation in Mus sylvaticus and its Allies. (Plate XXV.)	1900,	387
Barrington, R. M., LL.D.		
Exhibition of a Hybrid Duck shot in Ireland	1895,	<b>4</b> 91
BARTLETT, A. D., Superintendent of the Society's Gardens.		
On a singular case of one Snake swallowing another in the Society's Reptile-House	1894,	669
Notes on the Breeding of the Surinam Water- Tead (Pipa americana) in the Society's Gardens	1896,	595
BARTLETT, EDWARD, Naturalist to the Government of Sarawak.		
Notes on the Bornean Rhinoceros	1891	654

Bassett-Smith, Staff-Surgeon P. W., R.N., F.R.M.S., F.Z.S.		J
On the Formation of the Coral-reefs on the N.W. Coast of Australia	1899,	157
A Systematic Description of Parasitic Copepoda found on Fishes, with an Enumeration of the known Species. (Plate XXVI.)	1899,	438
Bateson, William, M.A., F.R.S., F.Z.S., Fellow of St. John's College, Cambridge.		
Exhibition of, and remarks upon, some Crab's Limbs bearing supernumerary claws	1892,	76
On Numerical Variation in Teeth, with a Discussion of the Conception of Homology	1892,	102
Exhibition of, and remarks upon, an abnormal foot of a Calf	1893,	530
Exhibition of specimens of the Common Pilchard (Chupea pilchardus), showing variation in the number and size of the scales	1894,	164
On two Cases of Colour-variation in Flat-fishes illustrating principles of Symmetry. (Plate XVII.)	1894,	246
Exhibition of specimens and drawings of a Phytophagous Beetle, in illustration of discontinuous variation in colour	1894,	391
On the Colour-variations of a Beetle of the Family Chrysomelidæ statistically examined. (Plate XLVII.)	1895,	850
Note in Correction of a Paper on Colour-variation in Flat-fishes	1895,	890
Exhibition of, and remarks upon, three Pigeons showing webbing between the toes	1896,	989
On a Case of Homœosis in a Crustacean of the Genus Asellus—Antennule replaced by a Mandible.	1900,	268

Indian Darter (Plotus melanogaster).....

On some Aquatic Oligochætous Worms ......

On the Brain and Muscular Anatomy of Aula-

1892, 291

1892, 349

BEDDARD, FRANK E., M.A., F.R.S., &c. (continued).		Page
On the Structure of a new Species of Earthworm		
of the Genus Benhamia	1900,	653
On the Anatomy of Bassaricyon alleni	1900,	661
Notice of a Memoir on the Osteology of the Pigmy Right-Whale (Neobalæna marginata)	1900,	775
On the Earthworms collected during the "Skeat Expedition" to the Malay Peninsula, 1899-1900	1900,	891
On a new Species of Earthworm from India, belonging to the Genus Amyntas	1900,	998
BEDDARD, FRANK E., and FEDARB, SOPHIE M.		
Notes upon two Earthworms, Perichæta biserialis and Trichochæta hesperidum	1899,	803
BEDDARD, FRANK E., and HADDON, A. C., M.A., F.Z.S., M.R.I.A.		
Notice of a Memoir containing Descriptions of a number of new Species of Nudibranchiate Mollusks		
collected in the neighbourhood of Torres Straits	1895,	523
BEDDARD, FRANK E., and MITCHELL, P. CHALMERS, M.A., F.Z.S.		
On the Anatomy of Palamedea cornuta	1894,	536
On the Structure of the Heart of the Alligator	1895,	343
BEDDARD, FRANK E., and MURIE, JAMES, M.D., F.L.S., F.Z.S.		
Exhibition of, and remarks upon, some drawings		
and specimens illustrative of the cause of death of an African Rhinoceros	1891,	246
BEDDARD, FRANK E., and PARSONS, F. G., F.R.C.S.		
On certain Points in the Anatomy of Parrots		
bearing on their Classification. (Plate XL.)	1893,	507

	Pa	ıge
Beddome, Col. R. H., F.L.S.		
Descriptions of some new Land-Shells from the		
Indian Region. (Plate XXIX.)	1891, 3	13
Bedford, F. P., B.A., King's College, Cambridge.		
Report on the Holothurians collected by Mr. J.		
Stanley Gardiner at Funafuti and Rotuma. (Plates		
LII. & LIII.)	1898, 8	34
On Echinoderms from Singapore and Malacca.		
(Plates XXI.–XXIV.)	1900, 2	71
Bedriaga, Dr. J. de, C.M.Z.S.		
On the Pyrenean Newt, Molge aspera Dugès.		
(Plates V. & VI.)	1895, 1	50
BELL, FRANCIS JEFFREY, M.A., F.Z.S.	<i>و</i> ر	
Observations on a rare Starfish, Bathybiaster		
vexillifer. (Plates XXIII. & XXIV.)	1891,	228
A Contribution to the Classification of Ophiuroids,		
with Descriptions of some new and little-known		
Forms. (Plates XI. & XII.)	1892.	175
Remarks upon the habitat of Bipalium kewense		
	1002,	200
On the Characters and Variations of Pontaster	1000	400
tenuispinis. (Plate XXVI.)	1892,	430
Remarks upon the occurrence of Bipalium kewense		. /
in one of the warm houses at Straffan House,		
Kildare	1892,	542
Notice of a Memoir entitled "Description of a		
remarkable new Cidaris from Mauritius "		543
On Odontaster and its Allied or Synonymous		
Genera of Asteroid Echinoderms		259
Notes on Three Species of River-crabs of the		
Genus Thelphusa, from Specimens collected in		
Eastern Africa by Dr. J. W. Gregory, Mr. H. H.		
Johnston, C.B., and Mr. F. J. Jackson		166

Bell, Francis Jeffrey, M.A., F.Z.S. (continued).		- un
On the Echinoderms collected during the Voyage of H.M.S. 'Penguin' and by H.M.S. 'Egeria,' when surveying Macclesfield Bank. (Plates XXIIIXXVII.)	1894,	392
Notice of the acquisition by the Natural-History Museum of some Specimens of remarkable Corals		
of great size from North-west Australia	1894,	694
On the Actinogonidiate Echinoderms collected by Mr. J. Stanley Gardiner at Funafuti and Rotuma.	1898,	849
Remarks on a Collection of Land-Planarians made by Dr. Goeldi, C.M.Z.S., in Brazil	1900,	266
Benham, W. Blaxland, D.Sc., M.A., Professor of Biology, University of Otago, Dunedin, New Zealand.		
Descriptions of Three new Species of Earthworms. (Plates VII. & VIII.)	1892,	136
Notes on a particularly Abnormal Vertebral Column of the Bull-frog; and on certain other Vari-		
ations in the Anuran Column. (Plate XXXIII.).		
On the Internal Anatomy of Notornis	1899,	88
BENHAM, W. BLAXLAND, and THOMSON, W. MALCOLM, B.A. (N.Z.).		
An Account of a Large Branchiate Polynoid from New Zealand, <i>Lepidonotus giganteus</i> Kirk. By W. MALCOLM THOMSON. With an Introduction by Professor W. BLAXLAND BENHAM. (Plates LX		
LXII.)	1900,	974
Berlepsch, Graf Hans von, C.M.Z.S.		
Remarks on the Rules of Zoological Nomenclature.	1896,	319
Berlepsch, Graf Hans von, and Stolzmann, Jean.  Résultats des recherches ornithologiques faites		
au Pérou par M. Jean Kalinowski	1892,	371

		Dana
BLANFORD, W. T., LL.D., F.R.S., V.P.Z.S. (continued).		Page
Exhibition of, and remarks upon, a skin of a Wild		
Camel obtained in Eastern Turkestan	1892,	370
On the Scientific Name of a Himalayan Cuckoo	1893,	315
On a Stag, Cervus thoroldi, from Tibet, and on the		
Mammals of the Tibetan Plateau. (Plate XXXIV.)	1893,	444
Exhibition of, and remarks upon, specimens of		
Capra sibirica and Ovis ammon	1895,	691
Remarks on the Rules of Zoological Nomenclature.	1896,	321
Exhibition of, and remarks upon, four heads of		
Ovis ammon from the North-west Altai, Central Asia,		
obtained by Major Cumberland	1896,	786
Notes on Lepus oiostolus and L. pallipes from		
Tibet, and on a Kashmir Macaque	1898,	357
On some Species of Shells of the Genera Strep-		
taxis and Ennea from India, Ceylon, and Burma.	7.000	
(Plate L.)	1899,	764
Exhibition of a skull and horns of the Central	1000	
Asiatic Wapiti	1900,	775
BOLAU, HEINRICH, Ph.D., Director of the Hamburg		
Gardens, C.M.Z.S.		
On Specimens of Haliaetus pelagicus and H. bra-		
nickii now living in the Zoological Gardens of	1000	150
Hamburg	1892,	173
BOLTON, GAMBIER, F.Z.S.		
An Account of a Visit to the Bird Islands in		
Saldanha Bay, South Africa	1897,	297
BONHOTE, J. LEWIS, F.Z.S.		
On a Collection of Mammals from Siam made by		
Mr. T. H. Lyle. (Plate XVIII.)	1900,	191
On the Mammals collected during the "Skeat		
Expedition" to the Malay Peninsula, 1899–1900.	1000	0.00
(Plate LVI.)	1900.	869

Boulenger, George Albert, F.R.S., F.Z.S. (continued).		Page
On a little-known European Viper, Vipera ursinii Bonap. (Plate LI.)  Abstract of a Memoir on a Nothosaurian Reptile from the Trias of Lombardy, apparently referable to	1893,	596
Lariosaurus	1893,	616
On Vipera renardi Christoph. (Plate LXIV.)	1893,	757
Exhibition of, and remarks upon, a specimen of a new Gecko from South Africa ( <i>Œdura nivaria</i> )	1894,	608
Third Report on Additions to the Batrachian Collection in the Natural-History Museum. (Plates XXXIX. & XL.)	1894,	640
Second Report on Additions to the Lizard Collection in the Natural-History Museum. (Plates XLVIIXLIX.)	1894,	722
On the Nursing-habits of two South-American Frogs. (Plate X.)	1895,	209
Exhibition of, and remarks upon, specimens of two recently discovered Chameleons, from Usambara, German East Africa	1895,	273
Remarks on some Cranial Characters of the Salmonoids	1895,	<b>2</b> 99
A Synopsis of the Genera and Species of Apodal Batrachians, with Description of a new Genus and Species (Bdellophis vittatus). (Plates XXIII. &		
XXIV.)	1895,	401
Abstract of a Report on a large Collection of Fishes formed by Dr. C. Ternetz at various localities in Matto Grosso and Paraguay, with descriptions of		
new species	1895,	<b>5</b> 23
An Account of the Reptiles and Batrachians collected by Dr. A. Donaldson Smith in Western		
Somali-land and the Galla Country. (Plates XXIX. & XXX.)	189 <b>5</b> ,	<b>5</b> 30′

Boulenger, George Albert, F.R.S., F.Z.S. (continued).	
On the Type Specimen of Boulengerina stormsi, an Elapoid Snake from Central Africa. (Plate XLVIII.)	1895, 865
Descriptions of a new Snake and a new Frog from North Australia. (Plate XLIX.)	1895, 867
Second Report on the Reptiles and Batrachians collected by Dr. A. Donaldson Smith during his Expedition to Lake Rudolf. (Plates VII. & VIII.)	1896, 212
On some little-known Batrachians from the Caucasus. (Plates XXI. & XXII.)	1896, 548
Remarks on the Dentition of Snakes and on the Evolution of the Poison-fangs	1896, 614
On the Occurrence of Schlegel's Gavial ( <i>Tomistoma schlegeli</i> ) in the Malay Peninsula, with Remarks on the Atlas and Axis of the Crocodilians	1896, 628
On a new Gecko from Penang. (Plate XXXVI.)	1896, 767
Descriptions of new Fishes from the Upper Shiré River, British Central Africa, collected by Dr. Percy Rendall, and presented to the British Museum by Sir Harry H. Johnston, K.C.B. (Plate XLVII.)	1896, 915
On the Lizards of the Genus <i>Eremias</i> , Section <i>Boulengeria</i>	1896, 920
A Catalogue of the Reptiles and Batrachians of Celebes, with special reference to the Collections made by Drs. P. & F. Sarasin in 1893–1896.	
(Plates VII.–XVI.)	
On a Specimen of Acanthocybium solandri from the Arabian Sea	
An Account of the Freshwater Fishes collected in Celebes by Drs. P. & F. Sarasin. (Plate XXVIII.)	
XXVIII	1097, 420

1	BOULENGER, GEORGE ALBERT, F.R.S., F.Z.S. (continued).		± "6
	A Revision of the Lizards of the Genus Sceloporus. (Plate XXXIII.)	1897,	474
	A List of the Reptiles and Batrachians collected in Northern Nyasaland by Mr. Alex. Whyte, F.Z.S., and presented to the British Museum by Sir Harry H. Johnston, K.C.B.; with Descriptions of new		
	Species. (Plate XLVI.)	1897,	800
	Exhibition of specimens, and remarks upon the habits, of the Siluroid Fish Vandellia cirrhosa	1897,	901
	On a Gigantic Sea-Perch, Stereolepis gigas. (Plate LII.)	1897,	917
	Description of a new Tortoise of the Genus Sternothærus. (Plate LIII.)	1897,	919
	Further remarks on the habits of the Siluroid Fish Vandellia cirrhosa	1897,	920
	Notice of a Memoir on the Fishes collected by Dr. J. Bach in the Rio Jurua, Brazil	1898,	44
	Description of a new Sea-Snake from Borneo. (Plate IX.)	1898,	106
	An Account of the Reptiles and Batrachians collected by Mr. W. F. H. Rosenberg in Western Ecuador. (Plates XXVIII.)	1898,	107
	Exhibition of a living specimen of a hybrid Newt between a male $Molge\ cristata \times M.\ marmorata$ and a female of $M.\ cristata$	1898,	127
	A Revision of the African and Syrian Fishes of the Family Cichlidæ.—Part I. (Plate XIX.)		
	Fourth Report on Additions to the Batrachian Collection in the Natural-History Museum. (Plates XXXVIII. & XXXIX.)	1898,	473
	Exhibition of, and remarks upon, specimens of Polypterus lapradii from the Lower Congo	1898,	

Boulenger, George Albert, F.R.S., F.Z.S. (continued).	,	Page
On the American Spade-foot (Scaphiopus solitarius Holbrook). (Plate LII.)	1899,	790
On the Reptiles, Batrachians, and Fishes collected by the late Mr. John Whitehead in the Interior of Hainan. (Plates LXVILXIX.)		956
Note on an Error in the Description of the new Genus Xenotilapia published in the 'Transactions' (vol. xv. p. 92)		3
Descriptions of new Reptiles and Batrachians from Borneo. (Plates XIVXVII.)	1900,	182
Exhibition of, and remarks upon, a specimen of <i>Polypterus lapradii</i> with large external gills	1900,	267
A List of the Batrachians and Reptiles of the Gaboon (French Congo), with Descriptions of New Genera and Species. (Plates XXVIIXXXII.)	1900,	433
Exhibition of, and remarks upon, a specimen of a large Bornean Tortoise	1900,	661
Exhibition of one of the type specimens of <i>Protopterus dolloi</i> from the Congo	1900,	775
BOULENGER, GEORGE ALBERT, and BUDGETT, J. S., M.A., F.Z.S.		
List of the Fishes collected by Mr. J. S. Budgett in the River Gambia. By G. A. Boulenger, F.R.S., F.Z.S. With Notes by J. S. Budgett, F.Z.S	1900,	511
BOURNE, GILBERT C., M.A.		
On two new Species of Copepoda from Zanzibar.	_	
(Plate VI.)	1893.	16

Brady, G. Stewardson, M.D., LL.D., F.R.S., C.M.Z.S.	Page
Notice of a Memoir on the Crustaceans of the Group Myodocopa, obtained during the 'Challenger' Expedition, with Notes on other new or imperfectly	
known Species	1895, 827
Notice of a Memoir on new or imperfectly known Species of Ostracoda, chiefly from New Zealand	1898, 203
Notice of a Memoir on the Marine Copepoda of New Zealand	1899, 381
Bramley, W. E. Jennings See Jennings-Bramley, W. E.	
Bridge, Prof. T. W., D.Sc., F.Z.S.	
On certain Features in the Skull of Osteoglossum	1905 909
formosum. (Plate XXII.)	1895, 302
Dipnoi	1897, 602
On the Presence of Ribs in Polyodon (Spatularia)	
folium	1897, 722
Brindley, H. H., M.A., St. John's College, Cambridge.	
On a Specimen of the White Bream (Abramis	
blicca Bloch) without Pelvic Fins. (Plate X.)	1891, 108
On Regeneration of the Legs in the Blattidæ	1897, 903
On certain Characters of reproduced Appendages in Arthropoda, particularly in the <i>Blattida</i> . (Plate	
LVIII.)	1898, 924
Brindley, H. H., and Bateson, W., M.A., F.R.S., F.Z.S., &c.	
On some cases of Variation in Secondary Sexual Characters, statistically examined	1892, 585

Browne, Edward T., B.A., F.Z.S., Zoological Research Laboratory, University College, London.		Page
On British Hydroids and Medusæ. (Plates XVI. & XVII.)	1896,	459
On British Medusæ. (Plates XLVIII. & XLIX.)	1897,	816
BRUNNER V. WATTENWYL, CARL.		
On the Orthoptera of the Island of Grenada, West Indies. (Plate LII.)	1893,	599
On the Orthoptera of the Sandwich Islands		
Brunner v. Wattenwyl, Carl, and Redtenbacher, Professor J.		
On the Orthoptera of the Island of St. Vincent, West Indies. (Plates XVXVII.)	1892,	196
BRYCE, DAVID.		
Contributions to the Non-Marine Fauna of Spitsbergen.—Part II. Report on the Rotifera	1897,	793
Bryden, H. A.		
Exhibition of, and remarks upon, a distorted pair of horns of an Eland, and the feet of the Lechée Antelope	1891,	373
On the present Distribution of the Giraffe, South of the Zambesi, and on the best means of securing	1001,	0,0
living Specimens for European Collections	1891,	445
BUDGETT, J. S., M.A., F.Z.S.		
Extracts from a letter from, on his Expedition to the Gambia	1898,	852
Extracts from letters from, on his expedition to the Gambia	1899,	1
General Account of an Expedition to the Gambia Colony and Protectorate in 1898–99	1899,	931

Budgett, J. S., M.A., F.Z.S. (continued).		rage
Notice of a Memoir entitled "On some Points in the Anatomy of <i>Polypterus</i> "	1900,	4
Notice of a paper on the breeding-habits of some West-African Fishes, with an account of the external features in the development of <i>Protopterus annectens</i> and a description of the larva of <i>Polypterus lapradii</i>	1900,	835
•	•	
BUDGETT, J. S., and BOULENGER, GEORGE ALBERT, F.R.S., F.Z.S.		
List of the Fishes collected by Mr. J. S. Budgett in the River Gambia. By G. A. BOULENGER, F.R.S., F.Z.S. With Notes by J. S. BUDGETT, F.Z.S	1900,	511
Buller, Sir Walter L., K.C.M.G., F.R.S., C.M.Z.S., &c.		
Notes on the Petrel named Estrelata leucophrys by Captain Hutton	1894,	653
Bund, J. W. Willis-, F.Z.S. See Willis-Bund, J. W.		
Burne, R. H., B.A., F.Z.S., Anatomical Assistant at the Royal College of Surgeons of England.		
On the Variation and Development of the Leporine Sternum	1891,	159
On the Presence of a Branchial Basket in Myxine glutinosa. (Plate XLVII.)	1892,	706
Burr, Malcolm, F.Z.S.; Dixey, F. A., M.A., M.D.; and Cambridge, Rev. O. Pickard, M.A., F.R.S., C.M.Z.S.		
On a Collection of Insects and Arachnids made by Mr. E. N. Bennett in Socotra, with Descriptions of new Species. (Plates XXX. & XXXI.)	1898,	372

Butler, Arthur Gardiner, Ph.D., F.L.S., F.Z.S., &c. (continued).		Page
On a Collection of Butterflies obtained by Mr. Richard Crawshay in Nyasa-land, between the months of January and April 1895. (Plate VI.)	1896,	108
On the Butterflies obtained in Arabia and Somaliland by Capt. Chas. G. Nurse and Col. J. W. Yerbury in 1894 and 1895. (Plate X.)	1896,	242
On two Collections of Lepidoptera made by Mr. R. Crawshay in Nyasa-land. (Plates XLI. & XLII.)	1896,	817
On a Collection of Lepidoptera from Nyasa-land presented to the Museum by Sir Harry Johnston, K.C.B., and collected by Mr. J. B. Yule. (Plate XLIII.)	1896,	851
On a Collection of Lepidoptera obtained in the	1897,	
On three consignments of Butterflies collected in Natal in 1896 and 1897 by Mr. Guy A. K. Marshall, F.Z.S. (Plate L.)	1897,	835
On a small Collection of Lepidoptera made by Mr. F. Gillett in Somaliland	1897,	923
On a Collection of Lepidoptera made by Mr. F. V. Kirby, chiefly in Portuguese East Africa	1898,	49
On the Lepidopterous Insects collected by Mr. G. A. K. Marshall in Natal and Mashonaland in 1895 and 1897. (Plate XX.)	1898,	186
On a Collection of Lepidoptera made in British East Africa by Mr. C. S. Betton. (Plates XXXII. & XXXIII.)	1898,	395
A List of Butterflies obtained in the Harar Highlands by Capt. H. G. C. Swayne, R.E.	1898,	821
On a small Collection of Butterflies made in the Chikala District, British Central Africa, by Mr.		
George Hoare	1898,	823

Right Lung in the Amphisbænidæ and of the Left Lung in Snakes and Snake-like Lizards and Amphi-

Buxton, Edward North, F.Z.S.		
Remarks on the Bisons (Bison europæus) observed during a visit to the Forest of Bielovege in Lithuania.		, 64
BYENE, L. W., F.Z.S., and HOLT, ERNEST W. L.		
Exhibition of, and remarks upon, specimens and drawings of a supposed new Sucker-fish ( <i>Lepado</i> -		
gaster stictopteryx)		589
CALMAN, W. T., B.Sc., University College, Dundee.		
On two Species of Macrurous Crustaceans from Lake Tanganyika. (Plates XXXIX. & XL.)		704
CAMBRIDGE, FREDERICK O. PICKARD, B.A.		
On the <i>Theraphosidæ</i> of the Lower Amazons: being an Account of the new Genera and Species of this Group of Spiders discovered during the		
Expedition of the Steamship 'Faraday' up the River Amazons. (Plates XXXIIIXXXV.)	1896,	716
On the Cteniform Spiders of Africa, Arabia, and Syria. (Plates III. & IV.)	1898,	13
On new Species of Spiders from Trinidad, West Indies. (Plate LIV.)	1898,	890
CAMBRIDGE, Rev. OCTAVIUS PICKARD, M.A., F.R.S., C.M.Z.S., &c.		
On some new and little-known Spiders (Araneidea). (Plate LII.)	1896, 1	1006
On a new Genus and Species of Acaridea.	10,00, 1	1000
	1897,	
Note on the generic name Eatonia		
	1898,	487
On some new Species of Exotic Araneidea. (Plates XXIX. & XXX.)	1899,	<b>51</b> 8

CAMBRIDGE, Rev. O. PICKARD; DIXEY, F. A., M.A., M.D.; and BURR, MALCOLM, F.Z.S.		Lage
On a Collection of Insects and Arachnids made by Mr. E. N. Bennett in Socotra, with Descriptions	18 <b>9</b> 8,	372
CAMBURN, C.; SHARPE, R. BOWDLER; MACKINDER, H. J.; and SAUNDERS, ERNEST.		
On the Birds collected during the Mackinder Expedition to Mount Kenya. By R. Bowdler Sharpe. With Notes by H. J. Mackinder, Ernest Saunders, and C. Camburn. (Plate XLIII.)	1900,	596
CAREW, C. E. POLE See POLE-CAREW, C. E.		
CHAPMAN, FREDERICK, F.R.M.S.		
On some Foraminifera obtained by the Royal Indian Marine Survey's S.S. 'Investigator,' from the Arabian Sea, near the Laccadive Islands. (Plate I.)	1895,	4
CHAPMAN, FREDERICK; ANDREWS, C. W.; SMITH, EDGAR, A.; BERNARD, H. M.; and KIRK-PATRICK, R.		
On the Marine Fauna of Christmas Island (Indian Ocean). (Plates XII. & XIII.)	1900,	115
COCKERELL, T. D. A., F.Z.S.		
Exhibition of, and remarks upon, some abnormal		
specimens of Clausilia rugosa		
On the Geographical Distribution of Slugs		
Notes on some Slugs of the Ethiopian Region  Communication from, containing an account of the occurrence of a specimen of the Jacana (Jacana	1891,	301
spinosa) in Jamaica	1892,	472
Cocks, A. H., F.Z.S.		
Exhibition of, and remarks upon, specimens of supposed hybrids between the Stoat (Mustela erminea)		
and the Ferret (M. furo)		2
Note on the Gestation of the Pine-Marten	1900,	836

COLLETT, Prof. ROBERT, F.M.Z.S.		
On a new Monkey from North-east Sumatra.		
(Plate XLII.)	1892,	613
On a new Agonoid Fish (Agonus gilberti) from Kamtschatka. (Plate XLV.)		670
On a Collection of Mammals from North and North-west Australia. (Plate XXIII.)		317
On some Pigeons and Parrots from North and North-west Australia. (Plates XXVIII. & XXIX.)	1898,	353
Collinge, Walter E., F.Z.S., Assistant Lecturer and Demonstrator in Zoology and Comparative Anatomy, Mason College, Birmingham.		
Description of a new Species of Slug of the Genus Janella	1894,	526
On the Sensory Canal System of Fishes. <i>Teleostei</i> —Suborder A. <i>Physostomi</i> . (Plates XVIII.–XXI.)	1895,	274
On the Sensory and Ampullary Canals of <i>Chimæra</i> . (Plates LILIII.)	1895,	878
On some European Slugs of the Genus Arion. (Plates XXIXXXXI.)	1897,	439
Description of two new Species of Slugs of the Genus Parmarion from Borneo. (Plate XLIV.)	1897,	778
Collinge, Walter E., and Godwin-Austen, LtCol. H. H., F.R.S., V.P.Z.S., &c.		
On the Structure and Affinities of some new Species of Molluscs from Borneo. (Plates XIXIV.)	1895,	241
COOKE, Rev. A. H., M.A., F.Z.S., Fellow and Assistant- Tutor of King's College, Cambridge.		
On the Geographical Distribution of the Land-Mollusca of the Philippine Islands, and their Relations to the Mollusca of the neighbouring Groups	1892	447

CUNNINGTON, WILLIAM A., A.R.C.S.		Page
On a new Brachyurous Crustacean from Lake Tanganyika. (Plate XXXVIII.)		, 697
Dawson, Dr. George M., C.M.G., F.R.S., F.G.S.		
Remarks on the Fur-Seal of Alaska, and Exhibition of a Series of Photographs illustrating the attitudes and mode of life of these Animals		, 47
DEAN, Dr. BASHFORD.		
Remarks on the Affinities of Palæospondylus gunni. In reply to Dr. R. H. Traquair	1898,	, 343
DE WINTON, WILLIAM E., F.Z.S.		
On some Mammals from Ecuador. (Plates XIX.		
& XX.)	1896,	507
On a new Rodent of the Genus Lophuromys from British East Africa. (Plate XXVII.)	1896,	607
On Collections of Rodents made by Mr. J. ffolliott Darling in Mashunaland, and Mr. F. C. Selous in Matabeleland, with short Field-Notes by the Collectors. (Plate XL.)	1896,	
Remarks on the Existing Forms of Giraffe	1897,	273
On a Collection of Mammals from Morocco	1897,	953
Exhibition of a skin of a Zebra (Equus bochmi) from British East Africa	1898,	3
Exhibition of, and remarks upon, a head-skin of a Roan Antelope ( <i>Hippotragus equinus</i> ) from British	1808	107
East Africa	1898,	127
On a new Genus and Species of Rodents of the Family Anomaluridæ from West Africa. (Plates XXXIV. & XXXV.)	1898,	450
List of the Mammals obtained by Mr. R. McD.	,	
Hawker during his recent Expedition to Somaliland.	1898,	761

DE WINTON, WILLIAM E., F.Z.S. (continued).		Page
On the Moulting of the King Penguin (Apteno-		
dytes pennanti) in the Society's Gardens	1898,	900
Exhibition of, and remarks upon, the tail of a Fox		
(Canis vulpes) showing the gland on the upper		
surface	1899,	292
On two Hares from British East Africa, obtained		
by Mr. Richard Crawshay. (Plate XXIV.)	1899,	415
On the Species of Canidæ found on the Continent		
of Africa	1899,	533
List of, and remarks upon, specimens of Mammals contained in a Collection from British Central		
Africa	1899,	771
Exhibition of, and remarks upon, two mounted		
heads and a skull of the Red-flanked Duiker (Cepha-		
lophus rufilatus)	1899,	771
Further Notes on the Moult of the King Penguin		
(Aptenodytes pennanti) living in the Society's Gardens.	1899,	980
Exhibition of a specimen of a new Mouse from		
Southern Abyssinia, proposed to be named Den-		
dromys lovati	1899,	986
On the Mammals obtained in Southern Abyssinia		
by Lord Lovat during an Expedition from Berbera		
to the Blue Nile. (Plate X.)	1900,	79
DE WINTON, WILLIAM E., F.Z.S., and STYAN, F. W., F.Z.S.		
On Chinese Mammals, principally from Western		
Sechuen. By W. E. DE WINTON, F.Z.S. With		
Notes on Chinese Squirrels. By F. W. STYAN,		
F.Z.S. (Plates XXXI. & XXXII.)	1899,	572
DISTANT, W. L., F.E.S.		
Revision of the Rhynchota belonging to the		
Family Pentatomidæ in the Hope Collection at		
Oxford. (Plates LII. & LIII.)	1900,	7
Proc Zoor Soc INDEX 1891-1900	3	

A List of the Lycanida of the South Pacific Islands east of the Solomon Group, with Descriptions of several new Species. (Plate XXVII.) ...... 1892, 434

David H. Marian II. Bud Bud / // N		Page
DRUCE, HAMILTON H., F.Z.S., F.E.S. (continued).		
A Monograph of the Bornean Lycenide. (Plates XXXIXXXIV.)		556
Further Contributions to the Knowledge of the Bornean Lycanidae. (Plates XXIXXXXI.)		650
Druce, Hamilton H., and Bethune-Baker, G. T., F.L.S.		
A Monograph of the Butterflies of the Genus Thysonotis. (Plates XLVXLVII.)	1893,	536
DRUCE, HERBERT, F.L.S., F.Z.S., &c.		
Descriptions of new Species of Lepidoptera Heterocera from Central and South America. (Plates XIXXXI.)	1893,	280.
Druce, Herbert; Peel, C. V. A.; Austen, E. E.; Dixey, F. A.; Gahan, C. J.; Abrow, G. J.; McLachlan, R.; Burr, M.; and Pocock, R. I.		
On a Collection of Insects and Arachnids made in 1895 and 1897, by Mr. C. V. A. Peel, F.Z.S., in Somaliland, with Descriptions of new Species. (Plates IIV.)	1900,	4
Dubois, Dr. Alphonse, C.M.Z.S., Curator of the Royal Museum of Natural History, Belgium,		
Description d'un nouveau Couroucou africain	1896,	999
Remarques sur certains Oiseaux supposés nou-		
veaux	1897,	782
Duckworth, W. L. H., M.A., Fellow of Jesus College, Cambridge.		
Note on an Anthropoid Ape	1898,	989
Further Note on Specific Differences in the		
Anthropoid Apes	1899,	312

sponsa) bred in the Gardens.................................. 1891, 330

Remarks upon his recent zoological excursions to

		Dago
FLOWER, Capt. STANLEY SMYTH (5th Fusiliers), F.Z.S., Director of the Ghizeh Zoological Gardens,		Page
Cairo, Egypt.		
Notes on a Collection of Reptiles and Batrachians made in the Malay Peninsula in 1895-96; with a List of the Species recorded from that Region. (Plates XLIVXLVI.)	1896,	856
On the Identification of a Gecko from Penang	1898,	
Extract from letter from, on the locality of the		
Siamang (Hylobates syndactylus)	1898,	924
Notes on a Second Collection of Reptiles made in the Malay Peninsula and Siam, from November 1896 to September 1898, with a List of the Species recorded from those Countries. (Plates XXXVII. & XXXVII.)	1899,	600
Note on the Proboscis Monkey, Nasalis larvatus		
(Wurmb)	1899,	785
Notes on a Second Collection of Batrachians made in the Malay Peninsula and Siam, from November 1896 to September 1898, with a List of the Species recorded from those Countries. (Plate LIX. & LX.)	1899,	885
On the Mammalia of Siam and the Malay Penin-		
sula	1900,	306
Notes on the Fauna of the White Nile and its	1000	050
Tributaries	1900,	950
FLOWER, Sir WILLIAM HENRY, K.C.B., LL.D., F.R.S., &c.		
Letter and Journal of the late Dr. Emin Pasha,		
C.M.Z.S., and remarks thereon	1894,	596
Exhibition of, and remarks upon, a specimen of a Hairy Armadillo (Tatusia pilosa)	1894,	655
Remarks on the Rules of Zoological Nomen-		
clature	1896,	319

FORBES, HENRY OGG, LL.D., F.Z.S.		I mgo
Observations on the Development of the Rostrum in the Cetacean Genus <i>Mesoplodon</i> , with Remarks on some of the Species. (Plates XIIXV.)	1893,	216
Remarks on the Rules of Zoological Nomen- clature	1896,	322
FORSYTH MAJOR, Dr. C. I. See Major, Dr. C. I. FORSYTH.		
FOWLER, G. HERBERT, B.A., Ph.D., Assistant Professor of Zoology in University College, London.		
On two Sea-pens of the Family Veretillidæ from the Madras Museum. (Plate XXII.)	1894,	376
Notes on some Specimens of Antlers of the Fallow Deer, showing Continuous Variation, and the Effects of Total or Partial Castration. (Plate XXXIV.)	1894,	485
Contributions to our Knowledge of the Plankton of the Faeroe Channel.—No. I. (Plate L.)	1896,	991
Contributions to our Knowledge of the Plankton of the Faeroe Channel.—No. II	1897,	<b>52</b> 3
Exhibition of an abnormal specimen of a Crab (Carcinus manas)	1897,	721
Contributions to our Knowledge of the Plankton of the Faeroe Channel.—No. III. The Later Development of Arachnactis albida (M. Sars), with Notes on Arachnactis bournei (sp. n.). (Plate		
XLVII.)	1897,	803
Contributions to our Knowledge of the Plankton of the Faeroe Channel.—No. VI. Description of a new Mid-water Tow-net. Discussion of the Midwater Fauna (Mesoplankton). Notes on Doliolum tritonis and D. nationalis, and on Parathemisto		
abussorum	1898.	567

	FOWLER, G. HERBERT, B.A., Ph.D., &c. (continued).		rage
	Contributions to our Knowledge of the Plankton of the Faeroe Channel.—No. VII. A. General Data of the Stations. B. The Protozoa. C. The Medusæ. (Plate LXVI.)		1016
	Fowler, G. Herbert, and Thompson, Isaac C., F.L.S.		
	Contributions to our Knowledge of the Plankton of the Faeroe Channel.—No. IV. Report on the		
	Copepoda collected by Dr. G. H. Fowler from H.M.S. 'Research' in the Faeroe Channel in 1896 and 1897	1898,	540
	Gadow, Hans, M.A., Ph.D., F.R.S., F.Z.S., Strickland Curator and Lecturer on Advanced Morphology of Vertebrata in the University of Cambridge.		
	On the Classification of Birds	1892,	229
	On the Systematic Position of Notoryctes typhlops.	1892,	361
	Abstract of a Memoir on the Remains of some gigantic Land-Tortoises, and of <i>Didosaurus</i> , recently discovered in Mauritius	1892,	665
	Remarks on Bone-caves in Estremadura, explored in 1886	1896,	306
	GADOW, HANS, and NEWTON, SIT EDWARD, K.C.M.G., F.L.S., C.M.Z.S.		
	Abstract of a Memoir on some bones of the Dodo and other extinct Birds of Mauritius, recently obtained by Mr. Theodore Sauzier	1892,	543
(	GAHAN, C. J., M.A., F.E.S.		
	On a Collection of Coleoptera sent by Mr. H. H. Johnston, C.B., from British Central Africa	1893,	739

GAHAN, C. J., and GORHAM, The Rev. H. S., F.Z.S.		_
On the Coleoptera collected by Mr. W. Bonny in the Aruwimi Valley, Central Africa		, 90
GAHAN, C. J.; PEEL, C. V. A.; AUSTEN, E. E.; DIXEY, F. A.; DEUCE, HERBERT; ARROW, G. J.; McLachlan, R.; Burr, M.; and Poccock, R. I.		
On a Collection of Insects and Arachnids made in 1895 and 1897, by Mr. C. V. A. Peel, F.Z.S., in Somaliland, with Descriptions of new Species. (Plates IIV.)		4
Gardiner, J. Stanley, M.A., F.Z.S., Fellow of Gonville and Caius College, Cambridge.		
On some Collections of Corals of the Family Pocilloporidæ from the S.W. Pacific Ocean. (Plates LVI. & LVII.)	1897,	941
On the Perforate Corals collected by the Author in the South Pacific. (Plates XXIII. & XXIV.)	1898,	257
On the Fungid Corals collected by the Author in the South Pacific. (Plates XLIIIXLV.)	1898,	525
On the Turbinolid and Oculinoid Corals collected by the Author in the South Pacific. (Plate LXII.)	1898,	994
On the Astræid Corals collected by the Author in the South Pacific. (Plates XLVIXLIX.)	1899,	734
Garstang, Walter, M.A., F.Z.S., Fellow and Lecturer of Lincoln College, Oxford.		
On the Gastropod Colpodaspis pusilla of Michael Sars. (Plate XLIV.)	1894,	664
Gerbard, Edward, Jun.		
Exhibition of a large head of a Koodoo Antelope (Strepsiceros kudu)	1891,	145

GIBSON, ERNEST, F.Z.S.		
Field-notes on the Wood-Cat of Argentina (Felis geoffroyi)		928
GODMAN, F. DUCANE, F.R.S., and SALVIN, OSBERT, M.A., F.R.S.		
On the Butterflies of St. Vincent, Grenada, and the adjoining Islands of the West Indies		513
Godwin-Austen, LieutCol. H. H., F.R.S., F.Z.S., &c.		
On a Collection of Land-Shells made in Borneo by Mr. A. Everett, with Descriptions of supposed new Species.—Part II. Zonitidæ and Helicidæ. (Plates IIVI.)	1891,	22
On new Species and Varieties of the Land-Molluscan Genus Diplommatina from the Garo, Naga, and Munipur Hill-ranges, Assam	1892,	
On some new Species of the Land-Molluscan Genus Alyceus from the Khasi and Naga Hill Country, Assam, Manipur, and the Ruby Mine District, Upper Burmah; and on one Species from the Nicobars	1893,	
List and Distribution of the Land-Mollusca of the Andaman and Nicobar Islands, with Descriptions of some supposed new Species	1895,	438
Godwin-Austen, LtCol. H. H., and Collinge, Walter E., F.Z.S., &c.		
On the Structure and Affinities of some new Species of Molluscs from Borneo. (Plates XIXIV.)	1895,	241
Goeldi, Dr. Emil A., C.M.Z.S., Pará.		
Critical Gleanings on the Didelphyidæ of the Serra dos Orgãos, Brazil	1894,	457

Goeldi, Dr. Emil A., C.M.Z.S. (continued).  Contribution to the Knowledge of the Breeding-habits of some Tree-Frogs (Hylidæ) of the Serra dos		Page
Orgãos, Rio de Janeiro, Brazil	1895,	89
Notice of a Memoir on the Lepidosiren paradoxa of the Amazons	1897,	921
Further Notes on the Amazonian Lepidosiren	1898,	852
GORHAM, Rev. H. S., F.E.S., F.Z.S., &c.  Descriptions of Coleoptera collected by Mr. John Whitehead on Kina Balu, Borneo.—Families Hispidæ, Erotylidæ, Endomychidæ, Lycidæ, Lampyridæ, &c.		
(Plate IV.)  A List of the Coleoptera of the Family Cleridæ collected by Mr. Doherty in Burmah and Northern India, with Descriptions of new Species; and of some Species from Borneo, Perak, &c., from the	1892,	83
Collection of Alexander Fry, Esq	1893, 1897,	
On the Serricorn Coleoptera of St. Vincent, Grenada, and the Grenadines (Malacodermata, Ptinidæ, Bostrychidæ), with Descriptions of new Species. (Plate XXVII. figs. 1-5 & 7-10.)	1893,	
On the Coleoptera of the Families Erotylidæ, Endomychidæ, and Coccinellidæ, collected by Mr. H. H. Smith in St. Vincent, Grenada, and the Grenadines, with Descriptions of new Species. (Plate XXVII. figs. 6, 11, 12.)	1898	, 334
GORHAM, The Rev. H. S., and GAHAN, C. J., M.A.		
On the Coleoptera collected by Mr. W. Bonny in the Aruwimi Valley, Central Africa	1892	<b>, 9</b> 0

Grant, W. R. Ogilvie, of the British Museum (Natural History).	Page
On the Birds of Hainan. (Plates XXXIII. & XXXIV.)	1900, 457
GREGORY, J. WALTER, D.Sc., F.Z.S.	
Notice of a Memoir giving an account of his researches on the British Paleogene Bryozoa	1892, 477
Remarks on the factors that appear to have influenced Zoological Distribution in Africa; and exhibition of, and remarks upon, a series of photographic slides, illustrative of his recent Expedition	
to Mount Kenia	1894, 165
On Lysechinus, a new Genus of Fossil Echinoderms from the Tyrolese Trias. (Plate LI.)	1896, 1000
On the Classification of the Palæozoic Echinoderms of the Group Ophiuroidea	1896, 1028
GÜNTHER, ALBERT C. L. G., M.A., M.D., F.R.S.,	
V.P.Z.S.	
	1891, 312
V.P.Z.S.	
V.P.Z.S.  Remarks on the Fishes of British Central Africa.  Description of a remarkable Fish from Mauritius, belonging to the Genus Scorpæna. (Plate XXXIX.)  Report on a Collection of Reptiles and Batrachians transmitted by Mr. H. H. Johnston, C.B.,	1891, 482
V.P.Z.S.  Remarks on the Fishes of British Central Africa.  Description of a remarkable Fish from Mauritius, belonging to the Genus Scorpæna. (Plate XXXIX.)  Report on a Collection of Reptiles and Batrachians transmitted by Mr. H. H. Johnston, C.B., from Nyasaland. (Plates XXXIIIXXXV.) Second Peport on the Reptiles, Batrachians, and	1891, 482
V.P.Z.S.  Remarks on the Fishes of British Central Africa.  Description of a remarkable Fish from Mauritius, belonging to the Genus Scorpæna. (Plate XXXIX.)  Report on a Collection of Reptiles and Batrachians transmitted by Mr. H. H. Johnston, C.B., from Nyasaland. (Plates XXXIIIXXXV.)	1891, 482 1892, 555
V.P.Z.S.  Remarks on the Fishes of British Central Africa.  Description of a remarkable Fish from Mauritius, belonging to the Genus Scorpæna. (Plate XXXIX.)  Report on a Collection of Reptiles and Batrachians transmitted by Mr. H. H. Johnston, C.B., from Nyasaland. (Plates XXXIIIXXXV.)  Second Peport on the Reptiles, Batrachians, and Fishes transmitted by Mr. H. H. Johnston, C.B.,	1891, 482 1892, 555
V.P.Z.S.  Remarks on the Fishes of British Central Africa.  Description of a remarkable Fish from Mauritius, belonging to the Genus Scorpæna. (Plate XXXIX.)  Report on a Collection of Reptiles and Batrachians transmitted by Mr. H. H. Johnston, C.B., from Nyasaland. (Plates XXXIIIXXXV.)  Second Peport on the Reptiles, Batrachians, and Fishes transmitted by Mr. H. H. Johnston, C.B., from British Central Africa. (Plates LIIILVII.)  Descriptions of the Reptiles and Fishes collected	1891, 482 1892, 555

GÜNTHER, ALBERT C. L.G., M.A., M.D., &c. (continued).  Exhibition of, and remarks upon, specimens of  Lepidosiren paradoxa, collected by Dr. Bohls on the		Fuge
Upper Paraguay  Exhibition of a portion of the hollow trunk of a	1894,	316
Tree in which a pair of Hornbills had nested	1894,	391
Report on a Collection of Fishes made by Dr. A.  Donaldson Smith during his Expedition to Lake Rudolf. (Plate IX.)	1896,	217
An Account of a Collection of Fishes made by Mr. R. B. N. Walker, C.M.Z.S., on the Gold Coast.		
(Plates XLI.–XLV.)	1899,	716
GUPPY, R. J. LECHMERE, C.M.Z.S.		
On a Specimen of Pleurotomaria from Tobago,		
West Indies	1891,	48-1
Note on Bulimus oblongus	1892,	271
On some Foraminifera from the Microzoic Deposits of Trinidad, West Indies. (Plate XLI.).	1894,	647
GURNEY, J. H., F.Z.S.		
Exhibition of, and remarks upon, an example of <i>Alcedo beavani</i> , obtained in Ceylon	1895,	339
Letter from, concerning the Skin of a Kingfisher, from Ceylon	1895,	687
HADDON, A. C., M.A., F.Z.S., M.R.I.A., and BEDDARD, FRANK E., M.A., F.R.S.		
Notice of a Memoir containing Descriptions of a number of new Species of Nudibranchiate Mollusks collected in the neighbourhood of Torres Straits	1895,	523
HALSEY, W. (Hudson's Bay Company).		
Exhibition of, and remarks upon, two Martens'		
Skine	1895.	161

Hamilton, Edward, M.D., F.L.S., F.Z.S.		Page
Exhibition of, and remarks upon, an example of the Red-breasted Snipe of North America (Macro-rhamphus griseus) shot in Argyllshire	1891,	627
Hamilton, G. E. H. Barrett See Barrett- Hamilton, G. E. H.		
Hampson, Sir George F., Bart., F.Z.S.		
On Stridulation in certain Lepidoptera, and on the Distortion of the Hind Wings in the Males of certain Ommatophorinæ	1892,	188
On the Classification of the Schenobiinæ and Crambinæ, two Subfamilies of Moths, of the Family Pyralidæ	1895,	897
On the Classification of the <i>Thyrididæ</i> —a Family of the Lepidoptera Phalænæ	1897,	603
On the Classification of the Chrysauginæ, a Subfamily of Moths of the Family Pyralidæ	1897,	633
A Revision of the Moths of the Subfamily <i>Pyraustinæ</i> and Family <i>Pyralidæ</i> .—Part I. (Plates XLIX. & L.)	1898,	590
A Revision of the Moths of the Subfamily Pyraustinæ and Family Pyralidæ.—Part II	1899,	172
Hampson, Sir George F., Bart., and Walsingham, Lord, M.A., LL.D., F.R.S., F.Z.S.		
On Moths collected at Aden and in Somaliland. (Plate X.)	1896,	257
Hansen, Dr. H. J. (Copenhagen).		
On the Development and the Species of the Crustaceans of the Genus Sergestes	1896,	936

HARMER, SIDNEY F., D.Sc., M.A., F.R.S., F.Z.S.		1 000
Notice of a Memoir on the remains of a Deer		
from the Forest-Bed series at Pakefield, near		
Lowestoft	1899,	715
HARTERT, ERNST.		
Exhibition of a series of Birds' Eggs associated		
with Eggs of Cuculus canorus, and remarks upon the	1000	0
mimicry of Cuckoos' Eggs	1892,	2
Exhibition of, and remarks upon, two new		
Mammals from Dutch New Guinea, and a stuffed specimen of Apteryx maxima	1909	541
	1002,	041
Remarks on the Rules of Zoological Nomen-	1896,	210
Charter Charter	1000,	ofa
HICKSON, SYDNEY J., M.A., D.Sc., F.R.S., F.Z.S.		
Abstract of a Memoir, entitled "A Revision of		
the Genera of the Alcyonaria Stolonifera, with		
Description of one new Genus and several new		
Species "	1892,	594
On the Species of the Genus Millepora: a		
preliminary Communication	1898,	246
Notes on the Collection of Specimens of the		
Genus Millepora obtained by Mr. J. Stanley Gardiner		
at Funafuti and Rotuma	1898,	828
HILES, ISA L., B.Sc. (Vict.), of Owens College, Manchester,		
Report on the Gorgonacean Corals collected by		
Mr. J. Stanley Gardiner at Funafuti. (Plates I		
IV.)	1899,	46
HILL, LEONARD, M.B.		
Remarks on some Experiments on supposed cases		
of the Inheritance of Acquired Characters	1896,	785

	Page
HINDE, SYDNEY L.	
Remarks on the Mammals observed during five years' residence in British East Africa	1900, 267
Holding, R. E.	
Exhibition of, and remarks upon, some specimens of Horns of Rams of various breeds of the Domestic	
Sheep (Ovis aries)	1891, 245
Exhibition of the Skull of a Three-horned Stag	1895, 89
and other objects	1000, 00
Exhibition of, and remarks upon, an Antler of the Circassian Red Deer, and a pair of Antlers	*
of the Malayan Sambur abnormally developed	1896, 618
Exhibition of, and remarks upon, the head of a	
three-horned Fallow Deer and a pair of Roebuck's	1000 055
horns	1896, 855
Exhibition of horns of a Fallow Deer showing	
arrest in development in consequence of disease of the frontal bone	1897, 189
Exhibition of, and remarks upon, a skull of the	
Theban Goat (Capra hircus var. thebaica)	1897, 473
Exhibition of a head of a Fallow Deer showing	
malformation of the horns	1897, 901
Exhibition of, and remarks upon, a pair of horns	1000 000
of the "Sunga" or Galla Ox of Abyssinia	1898, 202
Remarks on the Zoological Gardens at Belle Vue, Manchester	1898, 493
Exhibition of, and remarks upon, some specimens	1000, 100
of malformed antiers of the Axis and Fallow Deer.	1899, 3
Exhibition of, and remarks upon, the Horns of a	
Muntjac from Singapore	1899, 295
Exhibition of horns of the Siberian Roebuck	
(Capreolus pygargus) and the Altai Deer (Cervus	
eustephanus)	1899, 987

4

PROC. ZOOL. Soc. INDEX, 1891-1900.

Phytophagous Coleoptera of Africa, including

Madagascar.—Part I. (Plate XVII.) ...... 1897, 238

JOHNSON, JAMES YATE, C.M.Z.S.		Lugo
Notes on the <i>Coralliidæ</i> of Madeira, with Descriptions of two new Species. (Plates VVII.)	1899,	57
Notes on the Antipatharian Corals of Madeira, with Descriptions of a new Species and a new Variety, and Remarks on a Specimen from the West Indies in the British Museum	1899,	813
Note on the Habit and Mode of Growth of the Corals belonging to the Genus Pleurocorallium	1899,	978
Johnston, Sir Harry H., K.C.B., F.Z.S.		
On the Larger Mammals of Tunisia	1898,	351
Letter from, containing an account of a supposed new species of Zebra inhabiting the Congo Forest	1900,	774
KEITH, ARTHUR, M.D., F.R.C.S., F.Z.S.		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Exhibition of some lantern-slides of, and remarks upon, the Orang-outang lately living in the Society's Gardens	1897,	721
Exhibition of some lantern-slides of, and remarks upon, the Orang-outang lately living in the Society's		
Exhibition of some lantern-slides of, and remarks upon, the Orang-outang lately living in the Society's Gardens  On the Chimpanzees and their Relationship to		
Exhibition of some lantern-slides of, and remarks upon, the Orang-outang lately living in the Society's Gardens  On the Chimpanzees and their Relationship to the Gorilla. (Plate XX.)		296
Exhibition of some lantern-slides of, and remarks upon, the Orang-outang lately living in the Society's Gardens	1899 <b>,</b>	296 47
Exhibition of some lantern-slides of, and remarks upon, the Orang-outang lately living in the Society's Gardens  On the Chimpanzees and their Relationship to the Gorilla. (Plate XX.)  Kent, W. Saville, F.L.S., F.Z.S., &c.  Exhibition of, and remarks upon, some Photographs of Podargus strigoides, showing the strange attitudes of these birds in a living state  Exhibition of, and remarks upon, a coloured sketch of a Nudibranchiate Mollusk from Western Australia.	1899,	296 47
Exhibition of some lantern-slides of, and remarks upon, the Orang-outang lately living in the Society's Gardens	1899 <b>,</b>	296 47 523

Remarks on the Rules of Zoological Nomenclature. 1896, 322

On some Dragonflies obtained by Mr. and Mrs.

Notes on Anodon and Unio. (Plate VII.)..... 1891, 52

LE SOUËF, DUDLEY, C.M.Z.S.		Page
Letter from, on the transfer by the mother of an embryo Kangaroo ( <i>Macropus giganteus</i> ) by her mouth into her pouch	1898,	79
LILFORD, THOMAS LITTLETON, Lord, F.L.S., F.Z.S., &c.		
Letter from, on the breeding of Demidoff's Galago in captivity  Exhibition of, and remarks upon, a skin of a	1892,	542
Duck believed to be a Hybrid between the Mallard (Anas boschas) and the Teal (Querquedula crecca)	1895,	2
Exhibition of, and remarks upon, a specimen of the American Wigeon (Mareca americana)	1895,	273
Lister, J. J., M.A., F.Z.S.		
Notes on the Birds of the Phœnix Islands (Pacific Ocean)	1891,	<b>2</b> 8 <b>9</b>
LITTLEDALE, St. GEORGE, F.R.G.S.		
Field-Notes on the Wild Camel of Lob-Nor	1894,	446
LITTLETON, The Hon. H. S.		
Exhibition of, and remarks upon, a life-sized model of the Australian Lung-fish (Ceratodus forsteri).	1896,	786
LODER, Sir EDMUND GILES, Bart., F.Z.S.		
On the "Reem" Antelope of Algeria	1894,	473
Note on the Period of Gestation of the Indian Antelope, Antilope cervicapra (Linn.)	1894,	476
Lönnberg, Dr. Einar, of Upsala University.		
On the Soft Anatomy of the Musk-Ox (Ovibos moschatus)	1900,	142
On a remarkable Piece of Skin from Cueva Eberhardt, Last Hope Inlet, Patagonia	1900,	379
On the Structure and Anatomy of the Musk-Ox (Ovibos moschatus)	1900,	686

1896, 930

L	YDEKKER, RICHARD, B.A., F.R.S., F.G.S., F.Z.S. (continued).		Page
	On the Deer allied to Cervus sica. (Plate I.)	1897,	37
	The Blue Bear of Tibet, with Notes on the Members of the $Ursus\ arctus\ Group.$ (Plate XXVII.)	1897,	412
	Exhibition, on behalf of the Hon. A. E. Gathorne-Hardy, of a flat skin of <i>Ursus pruinosus</i>	1897,	814
	Exhibition of a coloured sketch of Cervus canadensis asiaticus and remarks upon Cervus bedfordianus	1897,	815
	Exhibition of skins of a variety of Mule-Deer from Lower California proposed to be named Mazama (Dorcelaphus) hemionus peninsulæ	1897,	899
	On the Geographical Races of the Banting. (Plate XXV.)	1898,	276
	Exhibition of, and remarks upon, a pale-coloured specimen of the Reed-buck (Cervicapra arundinum).	1899,	555
	On a West-African Kob Antelope. (Plate LIII.)	1899,	794
	On the Leopard of the Caucasus. (Plate LIV.).	1899,	<b>795</b>
	On the supposed former Existence of a Sirenian in St. Helena	1899,	796
	Exhibition of, and remarks upon, a mounted head of a Swamp-Deer (Cervus duvauceli)	1899,	829
	Specific Characters of the Chilian Guemal. (Plate LXI.)	1899,	917
	On the Skull of a Shark-toothed Dolphin from Patagonia	1899,	919
	The Dental Formula of the Marsupial and Placental Carnivora. (Plate LXII.)	1899,	922
	Description of the Skin of an apparently new Kob Antelope from the Neighbourhood of Lake Mweru, with Note on a Skull and Horns of an Antelope of		
	the same Genus. (Plate LXXI.)	1899,	981

Expedition to Mount Kenya. By R. BOWDLER SHARPE. With Notes by H. J. MACKINDER, ERNEST SAUNDERS, and C. CAMBURN. (Plate XLIII.) ..., 1900, 596

Exhibition of, and remarks upon, some specimens

of a Lemur (Prosimia rufipes Gray) from Madagascar. 1899, 553

MICHAEL, A. D., F.L.S., F.Z.S., F.R.M.S., &c.		Page
On the Association of Gamasids with Ants. (Plates XLIX. & L.)	1891,	638
Exhibition of, and remarks upon, specimens of a Tick of the Genus <i>Ixodes</i> , received from Antigua	1893,	177
On a new Genus and Species of <i>Acari</i> found in Cornwall. (Plate XVIII.)	1893,	262
A Study of the Internal Anatomy of Thyas petrophilus, an unrecorded Hydrachnid found in Cornwall. (Plates VII.—IX.)	1895,	174
MILLAIS, J. G., F.Z.S.		
Letter from, containing remarks upon his endeavours to obtain a White Rhinoceros in Mashonaland.	1893,	614
MILNE-EDWARDS, ALPHONSE, F.M.Z.S.		
Extract of a letter from, concerning the female of Lemur nigerrimus	1893,	177
Description of a new Species of Crab of the Genus Hyastenus	1895,	239
MITCHELL, P. CHALMERS, M.A., F.Z.S.		
On the Perforated Flexor Muscles in some Birds.	1894,	495
Exhibition of, and remarks upon, a tibia and other bones of an extinct Bird of the Genus Æpyornis.	1895,	1
On the Proventricular Crypts of Pseudotantalus ibis. (Plate XVII.)	1895,	271
On the Anatomy of Chauna chavaria	1895,	350
On the Intestinal Tract of Birds	1896,	136
A Contribution to the Anatomy of the Hoatzin (Opisthocomus cristatus)	1896,	618

MITCHELL, P. CHALMERS, M.A., F.Z.S. (continued).		Page
Remarks on a supposed case of Telegony shown by a Fox-terrier puppy	1896,	785
Exhibition of, and remarks upon, some etched studies of young Orang-Outangs	1898,	851
MITCHELL, P. CHALMERS, and BEDDARD, F. E., M.A., F.R.S.		•
On the Anatomy of Palamedea cornuta	1894,	536
On the Structure of the Heart of the Alligator	1895,	343
MITFORD, C. B.		
Extract of a letter from, containing an account of a visitation of Locusts in Sierra Leone	1894,	1
Extract of a letter from, respecting the occurrence of the Elephant in Sierra Leone	1894,	2
MIVART, ST. GEORGE, Ph.D., M.D., F.R.S., &c.		
On the Hyoid Bone of certain Parrots	1895,	162
The Skeleton of Lorius flavopalliatus compared with that of Psittacus erithacus.—Part I	1895,	312
The Skeleton of Lorius flavopalliatus compared with that of Psittacus erithacus.—Part II	1895,	363
On the Hyoid Bones of Nestor meridionalis and Nanodes discolor	1896,	36
Moellendorff, O. F. von, Ph.D.		
On the Land and Freshwater Shells of Perak. (Plate XXX.)		330
On a Collection of Land-Shells from the Samui	1894	146

Mole, R. R., and Urich, F. W.		1 ago
Notes on some Reptiles from Trinidad	1891,	447
Biological Notes upon some of the Ophidia of Trinidad, B.W.I., with a Preliminary List of the Species recorded from the Island	1894,	499
Moore, J. E. S., of the Royal College of Science, South Kensington.		
On the general Zoological Results of the Tanganyika Expedition  Exhibition of, and remarks upon, some specimens of the Jellyfish (Linnocnida tanganjica) of Lake Tanganyika		
Manaya Da En rayaga D CM / S		
Moreno, Dr. Francisco P., C.M.Z.S.  Exhibition of, and remarks upon, a portion of the skin of <i>Neomylodon listai</i>	1899,	1
Moreno, Dr. Francisco P., and Woodward, Arthur Smith, F.Z.S.		
On a Portion of Mammalian Skin, named Neomy-lodon listai, from a Cavern near Consuelo Cove, Last Hope Inlet, Patagonia. By Dr. F. P. Moreno, C.M.Z.S. With a Description of the Specimen by A. Smith Woodward, F.Z.S. (Plates XIII.—XV.)	1899,	144
Mudge, G.P.		
Abstract of a paper on the Myology of the Tongue of Parrots	1897,	815
MURIE, JAMES, M.D., F.L.S., F.Z.S., &c., and BEDDARD, FRANK E., M.A., F.R.S.E., Prosector to the Society.		
Exhibition of, and remarks upon, some drawings and specimens illustrative of the cause of death of an African Rhinoceros	1891,	216

NEUMANN, OSCAR.	Page
Description of a new Species of Antelope from	
East Africa	1896, 192
On a new Antelope of the Genus Hippotragus	1898, 850
NEVILL, HUGH, F.Z.S.	
Remarks on the importance of founding an experimental Zoological Station in the Tropics	1891, 486
Newbigin, Miss Marion I., B.Sc.	
Observations on the Metallic Colours of the <i>Trochilidæ</i> and the <i>Necturiniidæ</i> . (Plates XI. & XII.)	1896, 283
NEWSTEAD, R., F.E.S.	
On a new Scale-Insect from Zomba, British Central Africa. (Plate LIX.)	1900, 947
NEWTON, ALFRED, M.A., F.R.S., F.Z.S., Professor of Zoology and Comparative Anatomy in the University of Cambridge.	
Exhibition of, on behalf of Mr. John Cordeaux, and remarks upon the skin of an immature example of Sylvia nisoria, shot in Yorkshire	1892, 542
On a new Species of <i>Drepanis</i> discovered by Mr. R. C. L. Perkins	1893, 690
Exhibition of, and remarks upon, the type specimen of <i>Heterorhynchus olivaceus</i>	1896, 990
On some New or Rare Birds' Eggs. (Plate LL.).	1897,_890
NEWTON, Sir EDWARD, K.C.M.G., F.L.S., C.M.Z.S., and GADOW, HANS, Ph.D., F.R.S., F.Z.S., &c.	·
Abstract of a Memoir on some bones of the	
Dodo and other extinct Birds of Mauritius, recently obtained by Mr. Theodore Sauzier  PROC. ZOOL. Soc. INDEX, 1891–1900.	1892, 543 5

PECKHAM, G. W., and PECKHAM, E. G.		~8-
On the Spiders of the Family $Attidx$ of the Island of St. Vincent. (Plates LXI. & LXII.)	1893,	692
PEEL, C. V. A., F.Z.S.; AUSTEN, E. E.; DIXEY, F. A.; DRUCE, HERBERT; GAHAN, C. J.; ARROW, G. J.; McLachlan, R.; Burr, M.; and Pocock, R. I.		
On a Collection of Insects and Arachnids made in 1895 and 1897, by Mr. C. V. A. Peel, F.Z.S., in Somaliland, with Descriptions of new Species. (Plates IIV.)	1900,	4
Peracca, Count M. G., D.Sc., Ph.D., F.Z.S.  Note on an Italian Newt, Molge italica. (Plate XL.)	1898,	482
Percival, A. Blayney, F.Z.S.		
Exhibition of, and remarks upon, a series of Bird-skins from Chiromo, British Central Africa	1899,	714
POCOCK, R. INNES, of the British Museum (Natural History).		
On the Myriopoda and Arachnida collected by Dr. Anderson in Algeria and Tunisia On the Spiders of the Suborder Mygalomorphæ from the Ethiopian Region contained in the	1892,	24
Collection of the British Museum. (Plates XLIXLIII.)	1897,	724
On the Scorpions, Spiders, and Solpugas collected by Mr. C. Steuart Betton in British East Africa. (Plates XLI. & XLII.)		497
On the Scorpions, Pedipalps, and Spiders from Tropical West Africa represented in the Collection of the British Museum. (Plates LVLVIII.)	1899,	833

POCOCK, R. I.; PEEL, C. V. A.; AUSTEN, E. E.; DIXEY, F. A.; DRUCE, HERBERT; GAHAN, C. J.; ARROW, G. J.; McLachlan, R.; and BURR, M.		
On a Collection of Insects and Arachnids made in 1895 and 1897, by Mr. C. V. A. Peel, F.Z.S., in Somaliland, with Descriptions of new Species. (Plates IIV.)	1900,	4
Pole-Carew, C. E., F.Z.S.		
Exhibition of some malformed horns of the Sambur Deer (Cervus aristotelis)	1899,	830
POULTON, EDWARD B., M.A., F.R.S.		
On an interesting Example of Protective Mimicry		
discovered by Mr. W. L. Sclater in British Guiana.		
(Plate XXXVI.)	1891,	462
70 C D 4		
Punnett, R. C., B.A.		
On some Nemerteans from Torres Straits. (Plates	1000	00=
LIV. & LV.)	1900,	825
PYCRAFT, W. P., A.L.S., of the British Museum (Natural History).		
Contributions to the Osteology of Birds.—Part I.		
Steganopodes. (Plates VII. & VIII.)	1898,	82
Contributions to the Osteology of Birds.—Part		
II. Impennes. (Plates LIXLXI.)	1898,	958
Contributions to the Osteology of Birds.—Part	•	
III. Tubinares. (Plates XXII. & XXIII.)	1899,	381
Contributions to the Osteology of Birds.—Part		
IV. Pygopodes. (Plate LXXII.)	1899,	1018
RADDE, Dr. GUSTAV, C.M.Z.S.		
On the present Range of the European Bison		
in the Caucasus	1893,	175

Description of a new Pigeon of the Genus

ROTHSCHILD, Hon. WALTER, M.P., &c. (continued).		rage
Descriptions of two new Mammals from New Guinea	1892,	545
Exhibition of, and remarks upon, the egg of the Duck-bill, the leg-bones of a large species of <i>Epyornis</i> , an enlarged photograph of a colony of Albatrosses on Laysan Island, a series of Lepidoptera from Jamaica, and another series from the Bolivian Andes	1893,	505
Exhibition of a series of the Parrots of the Genus	,	
Cyanorhamphus and description of a new Species	1893,	529
Exhibition of a mounted specimen of the Ribbon-fish, Regalecus argenteus (?)	1898,	280
Abstract of a Memoir on the Cassowaries	1899,	
St. John, LieutCol. Sir O. B., K.C.S.I., R.E., F.Z.S.  Note on a case of a Mungoose (Herpestes mungo) breeding during domestication	1891,	245
Salvadori, Tommaso, M.D., C.M.Z.S.		
Descriptions of two new Species of Parrots of the Genus <i>Platycercus</i> . (Plate XII.)	1891,	129
SALVIN, OSBERT, M.A., F.B.S., F.Z.S.		
Remarks on the Butterflies of British Central Africa	1891,	312
Exhibition of a pair of the newly described Butterfly, Ornithoptera paradisea	1894,	608
SALVIN, OSBERT, M.A., F.R.S., and GODMAN, F. DUCANE, F.R.S.		
On the Butterflies of St. Vincent, Grenada, and the adjoining Islands of the West Indies	1896,	513

Sányál, Babu Ram Brahma, C.M.Z.S.	Page
Letter from, containing remarks upon a hybrid Monkey between Semnopithecus phayrei and S.	
cristatus	1893, 615
Notes on Cynogale bennetti Gray	1894, 296
On the Moulting of the Great Bird of Paradise,	
with brief Notes upon its Habits in Captivity	1895, 541
SAUNDERS, ERNEST; SHARPE, R. BOWDLER; MAC- KINDER, H. J.; and CAMBURN, C.	
On the Birds collected during the Mackinder	
Expedition to Mount Kenya. By R. BOWDLER	
SHARPE. With Notes by H. J. MACKINDER,	
ERNEST SAUNDERS, and C. CAMBURN. (Plate XLIII.)	1900, 596
SAUNDERS, HOWARD, F.Z.S., F.L.S.	
Exhibition of, and remarks upon, a nearly white	
skin of a Tiger from Northern India	1891, 373
Exhibition of, and remarks upon, some specimens	
of the eggs of Larus maculipennis and Sterna	
trudeaui, obtained by Mr. Ernest Gibson in the	
Argentine Republic	1891, 373
Exhibition of a specimen of the American Stint,	1000 150
Tringa minutilla, shot in North Devon	1893, 178
Exhibition (on behalf of Mr. R. M. Barrington) of a Hybrid Duck shot in Ireland	1005 401
•	1895, 401
Exhibition, on behalf of Mr. H. Evans, of a series of photographs of the Great Grey Seal ( <i>Halichærus</i>	
gryphus)	1897, 436
J. J. P. Come /	2071, 300
SAUVAGE, Dr. H. E.	
Exhibition of a Vertebra of what was believed	
to be the earliest known Snake yet discovered	1894, 391

SCHAUS, WILLIAM, F.Z.S.		rago
Descriptions of new Species of Lepidoptera Heterocera from Brazil, Mexico, and Peru.—Part I.	1892,	272
Descriptions of new Species of Lepidoptera Heterocera from Brazil, Mexico, and Peru.—Part II.	1892,	318
On new Species of Heterocera from Tropical America	1894,	225
On Walker's American Types of Lepidoptera in the Oxford University Museum	1896,	634
SCHERREN, HENRY, F.Z.S.		
Exhibition of, and remarks upon, the nest of an Amphipodous Crustacean (Amphithoë littorina)	1894,	485
Schuster, E. H. J., F.Z.S.		
On a new Flagellate Protozoon of the Genus Lophomonas	1898,	242
Sclater, Philip Lutley, M.A., Ph.D., F.R.S., Secretary to the Society.		
Report on the additions to the Society's Menagerie in December 1890	1891,	1
Exhibition of, and remarks upon, some sketches made by Lieut. W. E. Stairs, R.E., of the horns of a large Antelope apparently unknown to Science	1891,	1
Exhibition of, and remarks upon, specimens of three species of Purple Water-hens (Porphyrio	1001,	1
poliocephalus, P. cæruleus, and P. smaragdonotus)	1891,	47
Report on the additions to the Society's Menagerie in January 1891	1891,	121
On a second Collection of Birds from the Province of Tarapacá, Northern Chili. (Plate XIII.)	1891,	131
Report on the additions to the Society's Menagerie	1801	170

Sclater, Philip Lutley, M.A., Ph.D., F.R.S., &c. (continued).		
Exhibition of, and remarks upon, a specimen of Macgregor's Paradise-bird (Cnemophilus macgregori).	1891,	179
Exhibition of, and remarks upon, two specimens of the Horns of an Antelope from Somali-land	1891,	
Exhibition of skins of the Ounce (Felis uncia), and remarks upon its geographical distribution	1891,	197
Report on the additions to the Society's Menagerie in March 1891		
Remarks upon the breeding of Tragelaphus gratus in the Gardens of the Zoological Society of		
Amsterdam	1891,	213
Report on the additions to the Society's Menagerie in April 1891	1891,	301
General remarks upon the Fauna of British Central Africa	1891,	301
Report on the additions to the Society's Menagerie in May 1891	1891,	326
Remarks on interesting Animals observed during a visit to the Zoological Gardens of Paris, Ghent, Antwerp, Rotterdam, Amsterdam, and The Hague.		206
Remarks on two Sea-Eagles, Haliaëtus pelagicus and H.branickii, living in the Hamburg Zoological Garden.		
Report on the additions to the Society's Menagerie in June, July, August, and September 1891		
Report on the additions to the Society's Menagerie in October 1891		486
Exhibition of, and remarks upon, a specimen of a Shearwater ( <i>Puffinus gavia</i> ) from Australia		627
Report on the additions to the Society's Menagerie in November and December 1891		1
Report on the additions to the Society's Menagerie		-
in January 1892	1892.	76

		Page
SCLATER, PHILIP LUTLEY, M.A., Ph.D., F.R.S., &c. (continued).		1 11 50
Exhibition of, and remarks upon, the egg and young of the Partridge Bronze-wing Pigeon (Geophaps		
scripta)	1892,	76
On a small Collection of Mammals brought by Mr. A. Sharpe from Nyassaland	1892,	97
On a New Antelope from Somaliland, and on some other Specimens of Antelopes from the same Country. (Plate V.)	1892,	08
Exhibition of, and remarks upon, some "Spinning" or "Japanese" Mice	1892,	
Exhibition of, and remarks upon, a series of mounted heads of Antelopes belonging to Capt. Swayne, including one of <i>Bubalis swaynei</i>	1892,	
Report on the additions to the Society's Menagerie in February 1892	1892,	
Exhibition of, and remarks upon, a skin of the Wild Ass of Somaliland (Equus asinus somalicus)	1892,	195
Report on the additions to the Society's Menagerie in March 1892, and list of Giraffes that have lived in the Society's Gardens	1892,	256
Exhibition of, and remarks upon, two mounted heads of Swayne's Antelope (Bubalis swaynei)	1892,	257
Report on the additions to the Society's Menagerie in April 1892	1892,	299
Exhibition of, and remarks upon, a nearly perfect egg of Æpyornis medius	1892,	299
Report on the additions to the Society's Menagerie in May 1892	1892,	470
Remarks on interesting Animals observed during a visit to the Zoological Gardens of Rotterdam, The Hague, Amsterdam, and Antwerp	1892,	471

SCLATER, PHILIP LUTLEY, M.A., Ph.D., F.R.S., &c. (continued).		Page
Remarks upon the habits of a South-African Snake (Dasypeltis scabra)	1892,	476
announcing the despatch of specimens from the Shiré Highlands	1892,	477
On a Collection of Birds from the Island of Anguilla, West Indies	1892,	498
Report on the additions to the Society's Menagerie in June, July, August, and September 1892	1892,	541
Report on the additions to the Society's Menagerie in October 1892, and description of a new Monkey of the Genus <i>Cercopithecus</i> . (Plate XL.)	1892,	579
Exhibition of, on behalf of Thomas Ground, and remarks upon, a specimen of the Siberian Pectoral Sandpiper shot on Breydon mudflats, Norfolk	1892,	581
Report on the additions to the Society's Menagerie in November 1892	1892,	594
Report on the additions to the Society's Menagerie in December 1892	1893,	1
Remarks on a Rare Argentine Bird, Xenopsaris albinucha. (Plate VII.)	1893,	166
Report on the additions to the Society's Menagerie in January 1893	1893,	168
Exhibition of and remarks, on behalf of Mr. R. M. Barrington, upon an example of the Antarctic Sheathbill, <i>Chionis alba</i> , killed on the Coast of Ireland	1893,	178
Report on the additions to the Society's Menagerie in February 1893	1893,	237
On a new African Monkey of the Genus Cerco- pithecus, with a List of the known Species. (Plates		
XVI. & XVII.)	1893,	243

Sclater, Philip Lutley, M.A., Ph.D., F.R.S., &c. (continued).		Page
Report on the additions to the Society's Menagerie in March 1893	1893,	325
Exhibition of, and remarks upon, a skin of a variety of the Pig-tailed Monkey, Macacus nemestrinus	1893,	325 .
Report on the additions to the Society's Menagerie in April 1893	1893,	435
Remarks on the protrusion of a fleshy mass from the Cloaca occasionally exhibited by the Greater Vasa Parrot	1893,	435
List of the dates of receipt from the Printers of the sheets of the Society's 'Proceedings' from 1831	1000	40.5
to 1859 inclusive	1893, 1893,	
Report on the additions to the Society's Menagerie in May 1893. (Plate XXXIX.)	1893,	
Exhibition of, and remarks upon, some skins of Mammals from the Shiré Highlands, British Central African Protectorate	1893,	506
On some Horns belonging, apparently, to a new form of African Rhinoceros	1893,	514
Exhibition of, and remarks upon, two eggs of the Cape Coly ( <i>Colius capensis</i> ) laid in the Society's Gardens	1893,	528
Report on the additions to the Society's Menagerie in June, July, August, and September 1893	1893,	
Remarks on the Zoological Gardens of Stuttgart, Frankfort, and Cologne	-1893,	613
Remarks upon the breeding of Monkeys, during the last ten years, in the Society's Gardens	1893,	615
Report on the additions to the Society's Menagerie in October 1893	1893,	691

SCLATER, PHILIP LUTLEY, M.A., Ph.D., F.R.S., &c. (continued).		Page
Exhibition of, and remarks upon, a mounted specimen of <i>Cercopithecus albigularis</i> from the Leyden Museum	1893,	691
On some Specimens of Mammals from Lake Mweru, British Central Africa, transmitted by Vice-Consul Alfred Sharpe	1893,	723
Report on the additions to the Society's Menagerie in November 1893	1893,	
Report on the additions to the Society's Menagerie in December 1893	1894,	1
Exhibition of, and remarks upon, a coloured drawing of the head of Cercopithecus erythrogaster	1894,	1
Report on the additions to the Society's Menagerie in January 1894	1894,	92
Exhibition of, and remarks upon, a mounted specimen of the River-hog of Madagascar ( <i>Potamochærus edwardsi</i> ), with notes on its habits by Mr. J. T. Last.	1894,	92
Exhibition of, and remarks upon, a stuffed specimen of the White-billed Great Northern Diver (Colymbus adamsi) from Norway	1894,	94
Report on the additions to the Society's Menagerie in February 1894	1894,	162
Exhibition of, and remarks upon, a photograph of a young male Gaur or Indian Bison (Bos gaurus)	1894,	249
Report on the additions to the Society's Menagerie in March 1894	1894,	316
Remarks on the Specimens of <i>Protopterus</i> annectens living in the Society's Reptile-house	1894,	353
Report on the additions to the Society's Menagerie in April 1894	1894,	390
Report on the additions to the Society's Menagerie in May 1894	1894,	456

S	CLATER, PHILIP LUTLEY, M.A., Ph.D., F.R.S., &c. (continued).		1 ag
	Remarks upon animals observed in the Zoological Gardens of Rotterdam, Amsterdam, Hanover, Berlin, and Hamburg	1894,	456
	Exhibition of, and remarks upon, a skin of an African Monkey (Cercopithecus diana ignitus)	1894,	
	Exhibition of, and remarks upon, the typical specimen of <i>Cercopithecus grayi</i> , Fraser	1894,	484
	Report on the additions to the Society's Menagerie in June, July, August, and September 1894	1894,	594
	Report on the additions to the Society's Menagerie in October 1894	1894,	654
	Report on the additions to the Society's Menagerie in November 1894. (Plate XLVI.)	1894,	693
	Report on the additions to the Society's Menagerie in December 1894	1895,	1
	Remarks upon two Tapirs deposited in the Society's Gardens by the Hon. Walter Rothschild, F.Z.S.	1895,	1
	On the Occurrence of the Barbary Sheep in Egypt	1895,	85
	Note on the Breeding of the Surinam Water-Toad (Pipa surinamensis) in the Society's Reptile-house.	1895,	86
	Report on the additions to the Society's Menagerie in January 1895	1895,	89
	Report on the additions to the Society's Menagerie in February 1895	1895,	161
	Report on the additions to the Society's Menagerie in March 1895	1895,	273
	Report on the additions to the Society's Menagerie in April 1895	1895,	337
	Remarks on the Pacific Rat (Mus exulans)	1895.	338

in January 1896 .....

1896, 212

1896, 303

Cologne, Düsseldorf, Hanover, Amsterdam, The

Proc. Zool. Soc. Index, 1891-1900.

Hague, and Rotterdam. (Plate XXXVII.) ..... 1896, 783

6

		Page
SCLATER, PHILIP LUTLEY, M.A., Ph.D., F.R.S., &c. (continued).		
Report on the additions to the Society's Menagerie in November 1896	1896,	981
Exhibition of, and remarks upon, two Volumes of original Water-colour Drawings by Wolf and Waterhouse Hawkins, from the Knowsley Library.	1896,	981
Report on the additions to the Society's Menagerie in December 1896	1897,	1
Exhibition of a set of photographs of the Rough- keeled Snake (Dasypeltis scabra) swallowing an egg.		1
Exhibition of a specimen of the Cerastes Viper with false horns		1
Exhibition of a photograph of a young Anteater (Myrmecophaga jubata) born in captivity		2
Report on the additions to the Society's Menagerie in January 1897		188
Exhibition of, and remarks upon, a collection of Bird-skins formed by Mr. W. A. Churchill at Mozambique	5	188
Exhibition of two specimens of a new Viper (Eristicophis macmahoni) from the Indo-Persian frontier.		295
Report on the additions to the Society's Menageric in February 1897, and Note on the Irish Otter		, 311
On the Distribution of Marine Mammals. (Plate XXIV.)		, 349
Report on the additions to the Society's Menageri in March 1897		, 370
Exhibition, on behalf of Mr. A. J. Lawford Jones of a cinnamon-coloured variety of the Blackbir (Turdus merula)	d	, <b>37</b> 0
Report on the additions to the Society's Menageri in April 1897		, <b>4</b> 30

SCLATER, PHILIP LUTLEY, M.A., Ph.D., F.R.S., &c. (continued).		rage
Report on the additions to the Society's Menagerie in January 1898	1898,	79
Exhibition of a series of Lepidopterous Insects showing the system of mounting adopted in		
'Denton's Patent Butterfly Tablets'	1898,	81
Exhibition of, and remarks upon, two skins of the White-legged Falconet (Microhierax melanoleucus)	1898,	128
Report on the additions to the Society's Menagerie in February 1898	1898,	201
Exhibition of, on behalf of Sir Edmund Loder,		
Bart., and remarks upon, some photographs of the		
Beaver-pond at Leonardslee, Horsham	1898,	201
Report on the additions to the Society's Menagerie in March 1898	1898,	245
Remarks on the principal animals observed during recent visits to the Marseilles Garden, the		
menagerie of the Bey of Tunis at Marsa, and the		
Jardin d'Acclimatation, Paris	1898,	280
Report on the additions to the Society's Menagerie		
in April 1898	1898,	348
Exhibition of, and remarks upon, some specimens		
of Mammals from the Gambia, with a List of the	1000	940
Antelopes known from that Colony	1898,	349
Report on the additions to the Society's Menagerie in May 1898	1898,	456
Remarks on the arrival in the Society's Gardens		
of four living specimens of the Australian Lung-fish (Ceratodus forsteri)	1898,	492
Report on the additions to the Society's Menagerie		
in June, July, August, September, and October 1898. (Plate XLVIII.)	1898,	585
Exhibition of, and remarks upon, a photograph		
of Grévy's Zebra (Equus grevii)	1898,	588

SCLATER, PHILIP LUTLEY, M.A., Ph.D., F.R.S., &c (continued).	3.	Page
Exhibition of a set of photographs of the Bangkok Museum, Siam		588
Report on the additions to the Society's Menageri in November 1898		924
Report on the additions to the Society's Menageri in December 1898		1
Report on the additions to the Society's Menageri in January 1899. (Plate VIII.)		64
Report on the additions to the Society's Menagerian February 1899		291
Report on the additions to the Society's Menageric in March 1899		427
Exhibition of, and remarks upon, some specimen of Mammals from the Nyasa-Tanganyika Plateau.		552
Report on the additions to the Society's Menageric in April 1899		595
Extracts from letters from Mr. J. S. Budgett or his expedition to the Gambia in search of <i>Polypterus</i>		596
Report on the additions to the Society's Menageric in May 1899		712
Exhibition of a drawing of the head of the Carunculated Bell-bird (Chasmorhynchus niveus)		712
Exhibition of a photograph of the female specimen of Grévy's Zebra living in the Jardin Zoologique	•	710
d'Acclimatation, Paris	,	713
in June. July, August, September, and October 1899		824
Remarks on the principal Animals observed during recent visits to certain Continental Zoological Gardens and Museums, and Description of Cercocebus		
congicus, sp. nov.		826

S	CLATER, PHILIP LUTLEY, M.A., Ph.D., F.R.S., &c. (continued).		Page
	Remarks on his visit to the Cape and List of Animals obtained there for the Society's Gardens	1899,	828
	Report on the additions to the Society's Menagerie in November 1899	1899,	985
	Exhibition of a portion of the skin of a Giraffe from the east bank of the Great Loangwa River, Northern Rhodesia	1899,	985
	Exhibition of photographs of, and remarks on, two young Musk-oxen living in the Duke of Bedford's	1000	005
	park at Woburn	1899,	985
	Report on the additions to the Society's Menagerie in December 1899	1900,	1
	Exhibition of a photograph of, and remarks upon, a young specimen of the Rocky-Mountain Goat (Haploceros montanus)	1900,	1
	Exhibition and List of a Collection of Birds from	1000,	1
	Fort Jameson, British South Africa	1900,	1
	Report on the additions to the Society's Menagerie in January 1900	1900,	84
	Report on the additions to the Society's Menagerie in February 1900	1900,	181
	Report on the additions to the Society's Menagerie in March 1900	1900,	306
	Report on the additions in the Society's Menagerie in April 1900	1900,	429
	Exhibition of a specimen and description of a new species of Reedbuck proposed to be called <i>Cervicapra thomasina</i> . (Plate XXVI.)	1900,	429
	Announcement of Mr. J. S. Budgett's departure on his second expedition to the Gambia	1900,	
	Report on the additions to the Society's Mena-	1900.	

SCLATER, PHILIP LUTLEY, M.A., Ph.D., F.R.S., &c. (continued).		rage
Exhibition, on behalf of Mr. J. Lane Huxley, of a cast of a portion of the jaw of an <i>Ichthyosaurus</i>		
from Queensland	1900,	660
Stuart Baker, concerning the Gaur and Gayal  Report on the additions to the Society's Menagerie during June, July, August, September, and	1900,	661
October 1900. (Plate XLVIII.)	1900,	
Berlin, and Rotterdam	1900,	772
Rock of Gibraltar  Letter from the Colonial Secretary on the proposed introduction of Starlings into St. Kitts, West	1900,	773
Indies  Report on the additions to the Society's Menagerie in November 1900	1900,	
Exhibition of, and remarks upon, a skull and horns of the Square-mouthed Rhinoceros and mounted heads of two Antelopes obtained by Major		
A. St. H. Gibbons on the Upper Nile  Exhibition of, and remarks upon, two bandoliers made from the skin of a supposed new species of	1900,	949
Zebra	1900,	950
SCLATER, WILLIAM LUTLEY, M.A., F.Z.S., Director of the South-African Museum, Capetown.		
Exhibition of, and notes upon, a specimen of a hybrid Duck	1891,	213
On some Specimens of Frogs in the Indian Museum, Calcutta, with Descriptions of several new	. 0	
Species. (Plate XXIV.)	1892,	341

SCLATER, WILLIAM LUTLEY, M.A., F.Z.S., &c. (continued).	Page
Remarks upon the Zoological Gardens of Antwerp	
and Amsterdam	1893, 326
Remarks on the Mammal-fauna of South Africa.	1899, 989
Scourfield, D. J.	
Contributions to the Non-Marine Fauna of Spits-	
bergen.—Part I. Preliminary Notes, and Reports	
on the Rhizopoda, Tardigrada, Entomostraca, &c. (Plate XLV.)	1907 701
(Plate ALV.)	1897, 784
SEEBOHM, HENRY, F.Z.S., F.L.S., &c.	
Exhibition of, and remarks upon, five rare Irish	
Birds from the collection of Mr. R. M. Barrington.	1891, 628
Exhibition of, and remarks upon, four examples	
of Picus richardsi from the Island of Tsu-sima	1892, 195
On an apparently undescribed Pheasant from the	
Province of Zarafshan in Central Asia	1892, 279
S CM7S	
SELOUS, FREDERICK COURTENEY, C.M.Z.S.	
Exhibition of, and remarks upon, the skull of an	
Antelope, believed to be a hybrid between the Sassaby and the Hartebeest	1893, 1
saby and the martebeest	1000,
SHARP, Dr. DAVID, F.R.S., F.Z.S.	
Remarks on the Rules of Zoological Nomenclature.	1896, 321
SHARPE, EMILY MARY.	
Descriptions of New Butterflies collected by Mr.	
F. J. Jackson, F.Z.S., in British East Africa, during	
his recent Expedition.—Part I. (Plates XVI. &	
XVII.)	1891, 187
Descriptions of New Butterflies collected by Mr.	
F. J. Jackson, F.Z.S., in British East Africa, during	
his recent Expedition.—Part II. (Plate XLVIII.)	1891, 633

Notes on a Collection of Gephyrean Worms formed at Christmas Island (Indian Ocean) by Mr.

C. W. Andrews ...... 1899, 54

01	
Shufeldt, R. W., M.D., C.M.Z.S., &c.	Page
On the Question of Saurognathism of the Pici,	
and other Osteological Notes upon that Group	1891, 122
On the Comparative Osteology of the United	
States Columbidæ	1891, 194
Communication from, containing remarks upon	
the methods used in preparing certain Invertebrates	
adopted in the U.S. National Museum	1894, 136
On the Affinities of the Steganopodes	1894, 160
On the Osteology of certain Cranes, Rails, and	
their Allies, with remarks upon their Affinities	1894, 250
Correction to his paper "On the Affinities of the	
Steganopodes"	1894, 608
Simon, Eugène.	
On the Spiders of the Island of St. Vincent.— Part I. (Plate XLII.)	1801 540
· · · · · · · · · · · · · · · · · · ·	1001, 040
On the Spiders of the Island of St. Vincent.—Part II.	1894, 519
On the Spiders of the Island of St. Vincent.—	•
Part III.	1897, 860
SMITH, Dr. DONALDSON.	
${\bf AnAccountofsomeoftheAnimalsobservedduring}$	
his recent Expedition to Lakes Rudolf and Stephanie.	1895, 868
SMITH, EDGAR A., F.Z.S.	
On the Mollusca of British Central Africa	1901 900
	1891, 309
On a Collection of Marine Shells from Aden, with some Remarks upon the Relationship of the Mol-	
luscan Fauna of the Red Sea and the Mediterranean.	
(Plate XXXIII.)	1891, 390
Descriptions of new Species of Shells from the	,
'Challenger' Expedition. (Plates XXXIV. &	
XXXV.)	1891, 436

SMITH, EDGAR A., F.Z.S. (continued).		rage
Descriptions of new Species of Shells from New South Wales, New Guinea, the Caroline and Solomon		
Islands. (Plate XL.)	1891,	486
On the Land-Shells of St. Helena. (Plates XXI. & XXII.)	1892,	258
On a Collection of Land and Freshwater Shells		
transmitted by Mr. H. H. Johnston, C.B., from British Central Africa. (Plate LIX.)	1893,	632
Descriptions of two new Species of Shells of the Genus <i>Ennea</i>	1893,	642
On a Collection of Land-Shells from Sarawak,		
British North Borneo, Palawan, and other neighbouring Islands. (Plates IIIV.)	1895,	97
On a Collection of Land-Shells from British Central Africa. (Plates XXXIIIXXXV.)	1899,	579
SMITH, EDGAR A.; ANDREWS, C. W.; BERNARD, H. M.; KIRKPATRICK, R.; and CHAPMAN, F.		
On the Marine Fauna of Christmas Island (Indian Ocean). (Plates XII. & XIII.)	1900,	115
SMITH, T. MANNERS See MANNERS-SMITH, T.		
Somerville, T. T., of Oppegarde, Christiania.		
Notes on the Lemming (Myodes lemmus)	1891,	655
Sonsino, Prospero, M.D., Pisa.		
Brief Notes on Flukes	1893,	496
SOWERBY, GEORGE BRETTINGHAM, F.L.S., F.Z.S.		
Descriptions of Seven new Species of Land-Shells from the U.S. of Colombia. (Plate XXIII.)	1892,	296
Descriptions of Fifteen new Species of Shells of the Family <i>Pleurotomidæ</i> . (Plate XXXVIII.)	1893,	487

Spencer, Baldwin, M.A., F.R.S., C.M.Z.S., Professor of Biology in the University of Melbourne, Director of the National Museum, Melbourne.		Page
A Description of Wynyardia bassiana, a Fossil Marsupial from the Tertiary Beds of Table Cape, Tasmania. (Plates XLIX. & L.)	1900,	776
STEBBING, Rev. THOMAS R. R., M.A., F.R.S., F.L.S., F.Z.S.		
Remarks on the Crustaceans of British Central Africa  Abstract of a Memoir entitled "Descriptions of nine new Species of Amphipodous Crustaceans from	1891,	312
the Tropical Atlantic "	1892,	665
Exhibition of a specimen of a species of <i>Peripatus</i> from Antigua	1895,	4
On some Crustaceans from the Falkland Islands collected by Mr. Rupert Vallentin. (Plates XXXVIXXXIX.)	1900,	517
STEWART, Prof. CHARLES, F.L.S.		
On some Points in the Anatomy of Heloderma. (Plate XI.)	1891,	119
STIRLING, Dr. E. C., F.R.S., C.M.Z.S.		
Communication from, on the newly-discovered Australian Mammal Notoryctes typhlops	1891,	327
Exhibition of, and remarks upon, an Original Drawing of the new Australian Mammal (Notoryctes		
typhlops) Exhibition of, and remarks upon, the new Austra-	1891,	446
lian Marsupial (Notoryctes typhlops)	1892,	2
Extract from a letter concerning the discovery of Diprotodon and other Mammalian Remains in South		
Australia	1893,	473

STIRLING, Dr. E. C., F.R.S., C.M.Z.S. (continued).		U
Exhibition of some bones, casts, and photographs of a large extinct Struthious Bird, <i>Genyornis newtoni</i> .	1897,	266
STOLZMANN, JEAN, and BERLEPSCH, Graf Hans von, C.M.Z.S.		
Résultats des recherches ornithologiques faites au Pérou par M. Jean Kalinowski	1892,	371
On the Ornithological Researches of M. Jean Kalinowski in Central Peru. (Plates XIII. & XIV.)	1896,	322
STYAN, F. W., F.Z.S., and DE WINTON, WILLIAM E., F.Z.S.		
On Chinese Mammals, principally from Western Sechuen. By W. E. DE WINTON, F.Z.S. With Notes on Chinese Squirrels. By F. W. STYAN, F.Z.S. (Plates XXXI. & XXXII.)	1899,	572
SUTHERLAND, ALEXANDER, M.A.		
On the Temperature of the Ratite Birds	1899,	787
SWAYNE, H. G. C., Capt. R.E., C.M.Z.S.		
Field-Notes on the Antelopes of Northern Somaliland	1892,	300
Somaliland	1894,	316
SWINNERTON, H. H., B.Sc., and Howes, Prof. George B., LL.D., F.R.S., V.P.Z.S.		
Notice of a Memoir on the Development of the Skeleton of the Tuatera (Sphenodon (Hatteria)		
punctatus)	1900,	516

underlying principle of protective coloration in

THOMAS, OLDFIELD, F.Z.S. (continued).		⊥ ag
On a Second Collection of Mammals sent by Mr. H. H. Johnston, C.B., from Nyasaland		, 500
Description of a new Bat of the Genus Stenoderma		
from Montserrat		132
Exhibition of, and remarks upon, a skin of a Giraffe from Somaliland	1894,	135
On the Mammals of Nyasaland: third Contribution	1894,	126
On the Dwarf Antelopes of the Genus Madoqua.	1894,	
On some Specimens of Mammals from Oman, S.E. Arabia. (Plate XXXI.)		
On some Gazelles brought by Sir Edmund Loder from Algeria. (Plate XXXII.)	1894,	467
On the Long-lost <i>Putorius africanus</i> Desm., and its Occurrence in Malta	1895,	128
On Comolestes, a still Existing Survivor of the		
Epanorthidæ of Ameghino, and the Representative of a new Family of recent Marsupials. (Plate L.)	1895,	870
On the Mammals of Nyasaland: fourth Notice. (Plates XXXVIII. & XXXIX.)	1896,	788
On the Genera of Rodents: an Attempt to bring up to Date the current Arrangement of the Order.	1896, 1	1012
Exhibition of specimens and descriptions of new species of Mammals from North Nyasaland, with a		
note on the genus Petrodromus	1897,	430
Notice of a Memoir on the Mammals obtained by		
Mr. John Whitehead in the Philippines	1897,	
Note on the Sydney Bush-Rat (Mus arboricola).	1897,	857
Exhibition of, and remarks upon, specimens of an Antelope of the genus <i>Cervicapra</i> obtained by	1007	20.1
Mr. F. V. Kirby in the Transvaal	1897,	OJŦ
Exhibition and description of a specimen of a new Skunk, Spilogale pygmæa, from Mexico	1897,	898

## THOMAS, OLDFIELD, F.Z.S. (continued).

RUMAS, OLDFIELD, T.Z.S. (continueto).		
Exhibition and description of a specimen of a new Badger, <i>Taxidea taxus infusca</i> , from Lower California	1897,	899
On the Mammals obtained by Mr. A. Whyte in Nyasaland, and presented to the British Museum by Sir H. H. Johnston, K.C.B.; being a fifth Contribution to the Mammal-fauna of Nyasaland. (Plate LIV.)	1897,	925
Exhibition of, and remarks upon, the skull of a supposed new subspecies of Giraffe from West Africa, proposed to be named Giraffa camelopardalis peralta.	1898,	39
On some Mammals obtained by the late Mr. Henry Durnford in Chubut, E. Patagonia	1898,	210
Exhibition of, and remarks upon, a series of specimens of a Siamese Squirrel showing variability in coloration	1898,	245
Description of a new Dik-dik Antelope ( <i>Madoqua</i> ) discovered in N.E. Africa by Mr. H. S. H. Cavendish.	1898,	278
On a small Collection of Mammals obtained by Mr. Alfred Sharpe, C.B., in Nyasaland	1898,	391
On Mammals collected by Mr. J. D. La Touche at Kuatun, N.W. Fokien, China	1898,	769
Extract from letter from Señor Ameghino on the newly-discovered Mammal Neomylodon	1898,	852
Exhibition of the Skull of an apparently new Species of Baboon from Aden, proposed to be named Papio arabicus	1899,	929
Exhibition of, and remarks upon, some mounted heads of Antelopes from Fashoda and the Sobat River	1900,	84
On the Mammals obtained in South-western Arabia by Messrs. Percival and Dodson	1900,	95

and 1897 ...... 1898, 540

Waite, Edgar R., F.L.S., Zoologist, Australian Museum, Sydney.		Page
On the Habits of the Sydney Bush-rat (Musarboricola). With a Note by Oldfield Thomas, F.Z.S.	1897,	857
Wallis, H. M., M.B.O.U.		
On the Growth of Hair upon the Human Ear, and its Testimony to the Shape, Size, and Position of the Ancestral Organ. (Plates XIXXXII.)	1897,	298
Walsingham, Thomas, Lord, M.A., LL.D., F.R.S., F.L.S., F.Z.S.		
On the Micro-Lepidoptera of the West Indies. (Plate XLI.)	1891,	492
Revision of the West-Indian Micro-Lepidoptera, with Descriptions of new Species	1897,	54
Walsingham, Thomas, Lord, and Hampson, G. F., B.A., &c.		
On Moths collected at Aden and in Somaliland. (Plate X.)	1896,	257
WARBURTON, CECIL, M.A., Christ's College, Cambridge.		
On a remarkable Attid Spider from Borneo,  Mantisatta trucidans, n. g. et sp	1900,	384
WARD, ROWLAND, F.Z.S.		
Exhibition of a skin of Grévy's Zebra (Equus grevyi) from Somali-land	1893,	473
WARREN, W., M.A., and ELWES, HENRY J., F.R.S., F.L.S., F.Z.S., &c.		
On new Genera and Species of Moths of the Family Geometridæ from India, in the Collection of H. J. Elwes. (Plates XXXXXXII.)	1893,	341

Watson, Lieut. E. Y., Madras Staff Corps, F.Z.S., F.E.S.	,	Page
A proposed Classification of the <i>Hesperiidæ</i> , with a Revision of the Genera. (Plates I.–III.)		3
WATTENWYL, C. BRUNNER V. See BRUNNER V. WATTENWYL, CARL.		
Weir, J. Jenner, F.L.S., F.Z.S., &c.		
Exhibition of a specimen of the "Tsetse" (Glossina morsitans) from the Transvaal	1894,	3
West, G. S., A.R.C.S., Scholar of St. John's College, Cambridge.		
On the Buccal Glands and Teeth of certain Poisonous Snakes. (Plates XLIVXLVI.)	1895,	812
WHITAKER, JOSEPH I. S., F.Z.S.		
On the Gazelles of Tunisia	1896,	815
Wickham, R. Gordon.		
Exhibition of, and remarks upon, a fine pair of Horns of the Gemsbok Antelope (Oryx gazella)	1891,	467
Wiglesworth, L. W.		
Remarks on the Theories of the Origin of Secondary Sexual Characters	1898,	457
WILLEY, ARTHUR, D.Sc. Lond., Hon. M.A. Cantab.		
General Account of a Zoological Expedition to the South Seas during the years 1894-1897	1899,	7
Willis-Bund, J. W., F.Z.S.		
Exhibition of, and remarks upon, a specimen of the Collared Petrel ( <i>Estrelata torquata</i> ) shot off the Welsh Coast of Cardigan Bay	1891,	122

Wilson, Scott B., F.Z.S.		0
On the Muscicapine Genus <i>Chasiempis</i> , with a Description of a new Species	1891,	164
Description of a new Species of the Genus <i>Himatione</i> from the Sandwich Islands	1891,	166
WINDLE, BERTRAM C. A., M.A., M.D., D.Sc., Professor of Anatomy in Mason College, Birmingham.		
On Double Malformations amongst Fishes. (Plate XXV.)	1895,	423
WINDLE, B. C. A., and PARSONS, F. G., F.R.C.S., F.Z.S., F.L.S., Lecturer on Comparative Anatomy at St. Thomas's Hospital, and Hunterian Professor at the Royal College of Surgeons.		
On the Myology of the Terrestrial Carnivora.—Part I. Muscles of the Head, Neck, and Fore-Limb	1897,	370
The Myology of the Terrestrial Carnivora.—Part II	1898,	152
On the Myology of the Edentata.—Part I	1899,	314
On the Myology of the Edentata.—Part II	1899,	990
WINTON, W. E. DE. See DE WINTON, W. E.		
Woodward, Arthur Smith, LL.D., F.Z.S.		
Note on some Dermal Plates of <i>Homosteus</i> from the Old Red Sandstone of Caithness	1891,	198
On a Mammalian Tooth from the Wealden Formation of Hastings	1891,	<b>5</b> 8 <b>5</b>
Exhibition of, and remarks upon, specimens of the supposed jaws and teeth of <i>Bothriolepis</i>	1892,	118

Shell in Velates conoideus, Lamk., and other Neritidæ.

		Page
WOODWARD, B. B., and SHERBORN, C. DAVIES.		1 ago
On the Dates of the 'Encyclopédie Méthodique'		
(Zoology)	1893,	582
On the Dates of the 'Encyclopédie Méthodique':		
Additional Note	1899,	595
Woodward, Henry, LL.D., F.R.S., F.G.S., V.P.Z.S.		
Exhibition of, and remarks upon, an abnormal		
pair of antlers of the Red Deer	1898,	924
Woodward, M. F., Demonstrator of Zoology, Royal		
College of Science, London.		
On the Milk-Dentition of Procavia (Hyrax)		
capensis and of the Rabbit (Lepus cuniculus), with Remarks on the Relation of the Milk and Permanent		
Dentitions of the Mammalia. (Plate II.)	1892,	38
Description of an Abnormal Earthworm possessing	1002,	00
Seven Pairs of Ovaries. (Plate XIII.)	1892,	184
Further Observations on Variations in the Geni-	,	
talia of British Earthworms. (Plate XXIV.)	1893,	319
Contributions to the Study of Mammalian Den-		
tition.—Part I. On the Development of the Teeth	1000	4=0
of the Macropodida. (Plates XXXV.–XXXVII.)	1893,	450
Contributions to the Study of Mammalian Den-		
tition.—Part II. On the Teeth of certain Insectivora. (Plates XXIIIXXVI.)	1896,	557
(Tables AAIIIAA (1.)	1000,	001
WRIGHT, Professor R. RAMSAY, F.Z.S.		
Letter from, enclosing photographs of the heaps		
of skulls of the American Bison collected on the		
Saskatchewan Plains	1892,	76
YERBURY, LtCol. J. W., R.A., F.Z.S., and THOMAS,		
OLDFIELD, F.Z.S.		
On the Mammals of Aden	1895,	542

## INDEX OF SPECIES

## DESCRIBED AND REFERRED TO.

## 1891-1900.

Abacena discalis		т.			~
Abæra chalcea	Absente discalis 1800	Page	Abaratha syricthus	1900	Page
mactalis			Trouttent Syllothus		
metallica   1897, 642   7 tubiginea   1897, 642   7 tubiginea   1897, 642   7 tubiginea   1893, 63   1896, 21   1896, 21   1896, 21   1896, 21   1896, 21   1896, 21   1896, 21   1896, 21   1896, 22   1896, 22   1896, 22   1896, 22   1896, 22   1896, 22   1896, 22   1896, 22   1896, 22   1896, 20   1899, 673   1899, 418   1899, 418   1899, 418   1899, 418   1899, 418   1899, 426   1899, 426   1899, 426   1899, 673   1893, 44   1893, 43   1893, 44   1893, 43   1893, 44   1893, 43   1893, 44   1893, 63   1894, 426   1894, 673   1899, 673   1			Abdimia subancehynaha		
rubiginea 1897, 642 Abantis bicolor 1893, 63			21.00 min sphenornyhena		
Abantis bicolor 1893, 63 1896, 21 bismarki 1896, 21 efulensis 1896, 21 nequatura 1896, 104 clegantula 1896, 22 levubu 1891, 105 1896, 22 paradisea 1891, 105 1896, 841 1899, 426 1899, 426 1899, 426 1893, 7 1893, 63 1893, 64 1894, 18 1896, 20 venosa 1891, 105 1891, 105 1891, 105 1891, 105 1891, 105 1891, 105 1891, 105 1891, 105 1894, 189 1898, 911 zambesiaca 1896, 20 zambesina 1891, 61 1894, 18 1894, 18 1894, 81 1894, 81 1894, 81 1895, 264 (Sapæa) trimena 1896, 841 Abramis blicca 1891, 108 Abratha pygela 1892, 656			A hisara damaianti		
bismarki 1896, 21					
bismarki 1896, 21 efulensis 1896, 21 1896, 104 haquinus 1891, 287 1896, 104 kansambi 1891, 286 clegantula 1896, 21 neophron 1891, 286 leucogaster 1896, 22 savitri 1891, 286 levubu 1891, 105 tanita 1891, 287 telesia 1891, 287 thuisto 1899, 605 la99, 426 hildebrandtii 1899, 673 chinensis 1899, 673 la99, 426 hildebrandtii 1891, 307 homeyeri 1891, 307 homeyeri 1891, 307 longicauda 1896, 885 la93, 44 la93, 63 la93, 44 la93, 63 la93, 44 la93, 64 la93, 64 melanocephalus 1896, 885 la94, 1891, 105 la94, 725 carsonii 1894, 725 carsonii 1894, 725 carsonii 1894, 725 tenuis 1894, 725 la94, 18 la94, 81 l					
efulensis 1896, 21 1896, 104 clegantula 1896, 22 leucogaster 1896, 22 levubu 1891, 105 1896, 22 paradisea 1891, 105 1896, 841 1899, 488 1899, 418 1899, 426 1893, 43 1893, 44 1893, 16 1893, 44 1893, 44 1893, 44 1893, 44 1893, 44 1893, 44 1893, 63 1893, 44 1893, 63 1893, 64 1893, 16 1893, 44 1893, 63 1893, 64 1893, 64 1893, 64 1893, 64 1893, 64 1893, 64 1893, 64 1893, 64 1893, 64 1893, 64 1893, 64 1893, 64 1893, 64 1893, 64 1893, 64 1893, 64 1893, 64 1893, 64 1893, 64 1894, 18 1896, 20 venosa 1891, 105 1891, 107 1896, 21 1898, 199 1898, 199 1898, 199 1898, 191 2ambesiaca 1896, 20 zambesina 1891, 105 1894, 18 1894, 18 1894, 81 1894, 81 1894, 81 1894, 81 1894, 81 1894, 81 1894, 81 1895, 264 (Sapæa) trimena 1896, 841 Abramis blicca 1891, 108 brama 1891, 108				,	
clegantula 1896, 104 clegantula 1896, 21 leucogaster 1896, 22 levubu 1891, 105 1896, 22 1896, 22 paradisea 1891, 105 1893, 63 1896, 20 1899, 418 1899, 426 1899, 426 1899, 426 1899, 974 1893, 63 1893, 7 1893, 16 1893, 63 1896, 20 1899, 974 tettensis 1893, 7 1893, 16 1893, 63 1896, 20 1899, 974 tettensis 1893, 7 1893, 16 1893, 16 1893, 63 1896, 20 1899, 605 1893, 44 1890, 673 1891, 105 1894, 189 1898, 199 1898, 191 zambesiaca 1896, 20 zambesina 1891, 105 1894, 189 1894, 18 1894, 18 1894, 18 1894, 81 1894, 81 1894, 81 1895, 264 (Sapæa) trimena 1896, 841 Abramis blicca 1891, 108 Abrama 1891, 108 Abrama 1891, 108			haquinus		
clegantula 1896, 21 leucogaster 1896, 22 savitri 1891, 286 leucogaster 1891, 105 tanita 1891, 287 levubu 1891, 105 tanita 1891, 287 levubu 1891, 105 tanita 1891, 287 levubu 1893, 63 lase6, 20 lase6, 20 lase6, 20 lase9, 841 lase9, 448 lase9, 448 lase9, 448 lase9, 974 lettensis 1893, 7 longicauda 1896, 885 lase6, 20 lase9, 426 hildebrandtii 1891, 307 longicauda 1896, 885 lase9, 974 longicauda 1896, 885 lase9, 673 lase9, 674 lase9, 675 las			kancembi		
leucogaster 1896, 22					
levubu 1891, 105 1896, 22 paradisea 1891, 105 1893, 63 1896, 841 1899, 418 1899, 426 1899, 974 1893, 16 1893, 44 1893, 16 1893, 44 1893, 63 1894, 26 1898, 446 1893, 16 1893, 44 1893, 63 1894, 26 1898, 16 1898, 16 1898, 16 1898, 16 1898, 16 1898, 19 1898, 191 2ambesiaca 1896, 20 2ambesina 1891, 105 1891, 105 1894, 189 2ambesiaca 1896, 20 2ambesina 1891, 105 1894, 189 1898, 199 1898, 191 2ambesiaca 1896, 20 2ambesina 1891, 105 1894, 189 1898, 199 1898, 191 2ambesiaca 1896, 20 2ambesina 1891, 105 1894, 189 1898, 199 1898, 191 2ambesiaca 1896, 20 2ambesina 1891, 61 1894, 725 2ambesina 1894, 62 2ambesina 1895, 64 (Sapæa) trimena 1896, 841 Abramis blicca 1891, 108 Abramis blicca 1891, 108 Abramis blicca 1891, 108					
paradisea 1896, 22 telesia 1891, 287 thuisto 1891, 287 Ablabes baliodirus 1896, 885 1896, 20 1896, 841 1899, 448 1899, 426 hildebrandtii 1891, 307 tettensis 1893, 44 1893, 16 1893, 44 1893, 63 1893, 64 1893, 16 1893, 131 1896, 20 venosa 1891, 105 1891, 105 1898, 199 1898, 911 zambesiaca 1896, 20 zambesina 1891, 105 1894, 1894, 1894,					
paradisea 1891, 105 1893, 63 1896, 20 1899, 841 1899, 426 1899, 426 1899, 974 1819, 974 1819, 161 1893, 63 1893, 64 1893, 63 1893, 64 1893, 63 1894, 189 1898, 911 2ambesiaca 1896, 20 2ambesina 1891, 105 1894, 189 1898, 911 2ambesiaca 1896, 20 2ambesina 1891, 105 1894, 189 1898, 911 2ambesiaca 1896, 20 2ambesina 1891, 105 1894, 189 1898, 911 2ambesiaca 1896, 20 2ambesina 1891, 105 1894, 189 1898, 911 2ambesiaca 1896, 20 2ambesina 1891, 61 1894, 725 1898, 911 2ambesiaca 1896, 20 2ambesina 1891, 61 1894, 725 1894, 725 4 blabothis rufulus 1895, 705 Ablabothis rufulus 1894, 725 carsonii 1894, 725 tenuis 1894, 725 tenuis 1898, 918 wahlbergi 1891, 306 (Sapæa) trimena 1896, 841 Abramis blicca 1891, 108 brama 1891, 108					
1893, 63   1896, 20   1899, 605   1899, 418   1899, 426   1899, 426   1899, 426   1899, 974   1899, 974   1899, 974   1893, 16   1893, 44   1893, 63   1893, 63   1893, 64   1893, 131   1896, 20   1891, 105   1891, 105   1891, 105   1896, 21   1898, 911   2ambesiaca   1896, 20   2ambesina   1891, 105   1894, 725   2ambesina   1891, 105   1894, 189   1897, 806   1894, 725   2ambesina   1891, 105   1894, 189   1897, 806   1894, 725   1					
1896, 20   1899, 605   1899, 673   1899, 418   1899, 418   1899, 426   1899, 974   1899, 974   1899, 974   1893, 7   1893, 16   1893, 44   1893, 63   1893, 64   1893, 64   1893, 64   1893, 64   1893, 131   1896, 20   1891, 105   1891, 105   1891, 105   1891, 105   1898, 199   1898, 199   1898, 199   1898, 191   2ambesiaca   1891, 105   1898, 199   1898, 191   2ambesiaca   1891, 105   1894, 725   2ambesina   1891, 105   1894, 725   2ambesina   1891, 105   1894, 725   1					
1896, 841   1899, 473   1899, 473   1899, 474   1899, 974   1899, 974   1891, 307   1893, 44   1893, 44   1893, 44   1893, 63   1893, 64   1893, 131   1896, 20   1891, 105   1891, 105   1891, 105   1898, 199   1898, 199   1898, 199   1898, 199   1898, 199   1898, 191   2ambesiaca   1891, 105   1894, 725   2ambesina   1891, 105   1894, 189			Ablabes balloullus		
1899, 418   1899, 426   1899, 974   1899, 974   1899, 974   1891, 307   1893, 16   1893, 44   1893, 44   1893, 63   1893, 64   1893, 131   1896, 20   1891, 105   1891, 107   1896, 21   1898, 199   1898, 911   2ambesiaca   1896, 20   2ambesina   1891, 105   1894, 725   2ambesina   1891, 105   1894, 189   1894, 725   2ambesina   1891, 105   1894, 189   1894, 725   2ambesina   1894, 81   1894, 81   1894, 81   1894, 81   1894, 81   1894, 81   1894, 81   1895, 264   (Sapæa) trimena   1896, 841   Abramis blicca   1891, 108   Abramis blicca   1891, 108   1893, 36   1894, 108   1894, 81   1895, 264   1893, 36   1894, 1894, 81   1895, 264   1893, 36   Abramis blicca   1891, 108   1893, 36   1894, 108   1893, 36   1894, 108					
1899, 426   1899, 974   1891, 307   1893, 7   1893, 16   1893, 44   1893, 63   1893, 64   1896, 885   1893, 64   1896, 20   1891, 105   1898, 911   2ambesiaca   1896, 20   2ambesina   1891, 105   1894, 725   2ambesina   1891, 105   1894, 189   1897, 800   1894, 725   2ambesina   1891, 105   1894, 189   1894, 725   2ambesina   1894, 81   1894, 81   1894, 81   1894, 81   1894, 81   1894, 81   1894, 81   1894, 81   1894, 81   1894, 81   1895, 264   1893, 36   Abramis blicca   1891, 108   Abrama   1891, 108   1893, 36   Abramis blicca   1891, 108   1893, 36   Abramis blicca   1891, 108   1894, 108   1893, 36   Abramis blicca   1891, 108   1894, 108			chinoneis		
1899, 974       homeyeri       1891, 307         1893, 16       1893, 16       1899, 605         1893, 44       1899, 673         1893, 63       major       1899, 165         1893, 131       melanocephalus       1896, 885         1893, 131       tricolor       1896, 885         1891, 105       1896, 20       1899, 605         1891, 107       1896, 21       1898, 199         1898, 199       carsonii       1894, 725         1898, 911       carsonii       1894, 725         zambesiaca       1896, 20       festæ       1894, 725         zambesina       1891, 61       tenuis       1898, 918         1894, 18       1894, 18       1896, 215         1894, 81       1894, 81       1896, 215         (Sapæa) trimena       1896, 841       Abramis blicca       1891, 108         Abaratha pygela       1892, 656       brama       1891, 108					
tettensis 1893, 7 1893, 16 1893, 16 1893, 44 1899, 605 1893, 43 1893, 63 1893, 64 1893, 64 1896, 879 1893, 131 1896, 20 1891, 105 1896, 21 1898, 199 1898, 191 2ambesiaca 1896, 20 2ambesina 1891, 105 1894, 725 1894, 189 1894, 189 1894, 189 1894, 189 1894, 189 1894, 189 1894, 1					
1893, 16   1893, 44   1899, 673   1893, 63   1893, 64   1893, 64   1893, 131   1896, 879   1896, 20   1891, 105   1896, 21   1898, 199   1898, 911   2ambesiaca   1891, 105   1894, 725   2ambesina   1891, 105   1891, 105   1894, 189   1894, 181   1894, 811   1894, 811   1894, 811   1894, 811   1894, 811   1894, 811   1895, 264   (Sapæa) trimena   1896, 841   Abramis blicca   1891, 108   Abrama   1891, 108   1891, 108   1893, 36   Abrama   1891, 108   1891,				/	
1893, 44   1893, 673   1893, 674   1893, 63   1893, 64   1893, 64   1894, 131   1896, 20   1899, 605   1891, 105   1896, 21   1898, 199   1898, 911   2ambesiaca   1891, 105   1894, 725   2ambesina   1891, 105   1891, 105   1894, 725   2ambesina   1891, 105   1894, 1894   1895, 264   1894, 1894   1895, 264   1894, 1894   1895, 264   1894, 1894   1895, 264   1894, 1894   1895, 264   1894, 1894   1895, 264   1894, 1894   1895, 264   1894, 1894   1895, 264   1894, 1894   1895, 264   1894, 1895   1894, 1894   1894, 1895   1894, 1895   1894, 1895   1894, 1895   1895			Tongicadua		
1893, 63					
1893, 64   1893, 131   1896, 879   1896, 20   1899, 605   1899, 605   1899, 605   1899, 605   1899, 605   1899, 605   1899, 605   1899, 605   1899, 605   1899, 605   1899, 605   1899, 605   1899, 605   1899, 605   1899, 605   1899, 605   1899, 605   1899, 605   1899, 605   1898, 199   1898, 199   1898, 199   1898, 199   1897, 800   1897, 800   1891, 105   1891, 105   1894, 1891   1894,			maior	,	
1893, 131					
venosa 1896, 20 venosa 1891, 105 1891, 107 1896, 21 1898, 199 1898, 911 zambesiaca 1896, 20 zambesina 1891, 61 1891, 105 1894, 18 1894, 18 1894, 18 1894, 81 1894, 81 1894, 81 1895, 264 (Sapæa) trimena 1896, 841 Abramis blicca 1891, 108 Abrama 1891, 108 brama 1891, 108					
venosa 1891, 105 1891, 107 1896, 21 1898, 199 1898, 911 zambesiaca 1896, 20 zambesina 1891, 61 1891, 105 1894, 18 1894, 18 1894, 81 1894, 81 1895, 264 (Sapæa) trimena 1896, 841 Abramas blicca 1891, 108 Abrama 1891, 108 Abrama 1891, 108					
1891, 107   1896, 21   1898, 199   1898, 911   1898, 911   1894, 725   2ambesiaca   1896, 20   2ambesina   1891, 105   1894, 18   1894, 18   1894, 81   1894, 81   1895, 264   (Sapæa) trimena   1896, 841   Abramis blicca   1891, 108   Abrama   1891, 108   1892, 656   656   656   676   6	# a a a *				
1896, 21   Ablepharus boulengeri 1894, 725   1898, 199   carsonii 1894, 725   1898, 911   1897, 800   1897, 800   1891, 105   1891, 105   1894, 18   1894, 18   1894, 18   1894, 18   1894, 18   1894, 81   1895, 264   1895, 264   1893, 36   1894, 1894, 1895, 264   1895, 264   1893, 36   1894, 1895, 264   1892, 656   1893, 36   1891, 108   1			Ablahothis rufulus		
1898, 199   carsonii   1894, 725					
1898, 911   1897, 800   1897, 800   20   2   2   2   2   2   2   2   2					
zambesiaca     1896, 20     festæ     1894, 725       zambesina     1891, 61     tenuis     1898, 918       1891, 105     wahlbergi     1891, 306       1894, 18     1896, 215       1894, 81     Ablepsis vulpinus     1893, 36       (Sapæa) trimena     1896, 841     Abramis blicca     1891, 108       Abaratha pygela     1892, 656     brama     1891, 108			Caronii		
zambesina 1891, 61 tenuis 1898, 918 1891, 105 1894, 18 1894, 81 1894, 81 1895, 264 (Sapæa) trimena 1896, 841 Abramis blicca 1891, 108 Abratha pygela 1892, 656 brama 1891, 108			fustm		
1891, 105   wahlbergi   1891, 306     1894, 18   1894, 81   1895, 264     (Sapæa) trimena   1896, 841   Abramis blicea   1891, 108     Abaratha pygela   1892, 656   brama   1891, 108	,				
1894, 18 1894, 81 1895, 264 (Sapæa) trimena . 1896, 841 Abramis blicea . 1891, 108 Abramis blicea . 1891, 108					
1894, 81 Ablepsis vulpinus. 1893, 19 1895, 264 1893, 36 (Sapæa) trimena . 1896, 841 Abramis blicca . 1891, 108 Abratha pygela 1892, 656 brama 1891, 108					
1895, 264 (Sapæa) trimena . 1896, 841 Abramis blicca . 1891, 108 Abaratha pygela 1892, 656 brama 1891, 108			Ablensis vulninus		
(Sapæa) trimena . 1896, 841 Abramis blicca 1891, 108 Abratha pygela 1892, 656 brama 1891, 108					
Abaratha pygela 1892, 656 brama 1891, 108			Abramis blicea		
1,00 m					

	Page		Page
Abraxas diaphana 1893	393	Acanthodactylus bedri-	
grossulariata 1893	393	agæ 1892,	15
irrorata 1893		pardasis deserti 1892,	15
metamorpha 1893		savignyi 1898,	916
nigrivena 1893		scutellatus 1892,	14
picaria 1893		1892,	15
semilugens 1893	,	vulgaris 1892,	15
1893		Acanthodon angusticeps. 1899,	846
tenebraria 1893		lacustris 1897,	731
triseriata 1893		1897,	732
1893		1897,	773
Abrostola interrumpens. 1896		1898,	507
Aburria carunculata 1897		1898,	508
Acacia edgworthii 1896		1899,	846
horrida 1898	, 224	meadii 1897,	730
Acallis fernaldi 1897	, 677	1897,	732
1897	, 678	petitii 1896,	732
Acallopistes 1896	, 95	1896,	766
dimidia 1896	, 97	robustus 1898,	507
1896	, 104	1898,	508
holocausta 1896	, 96	santaremia 1896,	722
1896	97	1896,	733
1896,	, 104	1896,	734
Acamptogorgia acantho-		1896,	766
stoma 1899,	, 48	thorelli 1897,	731
alternans 1899,	, 48	1897,	732
arbuscula 1899,	48	Acanthodrilus africanus. 1897,	336
fruticosa 1899,	48	1897,	337
spinosa 1899,	46	1897,	344
1899,	47	albus 1895,	212
1899,	53	1895,	223
Acanonia servillei 1895,	73	annectens 1892,	670
Acanthastræa 1899,	757	1892,	671
hirsuta 1899,	760	1892,	673
Acanthia humilis 1894,	212	1892,	677
lectularia 1894,	202	1892,	678
marginata 1894,	222	1897,	346
sacchari 1894,	202	antarcticus 1892,	668
serrata 1894,	180	aquarum-dulcium 1892,	666
Acanthocerus lobatus 1894,	178	1892,	680
tuberculatus 1893,	705	1895,	212
Acanthocybium petus 1897,	273	1896,	209
solandri 1897,	272	arenarius 1897,	337
1897,	273	1897,	340
Acanthocystis sp 1897,	789	arundinus 1897,	337
spinifera 1897,	789	1897,	339
Acanthodactylus boski-		beddardi 1892,	670
anus 1892,	14	bicinctus 1895,	212
1895,	635	1895,	217
1895,	636	1895,	218
1895,	645	bovei 1892,	679
1895,	646	1895,	212
1896,	929	1895,	216
cantori 1895,	636	1895,	233
1895,	646	1896,	209
mucronatus 1896,	921	capensis 1891,	173
pardalis 1892,	14	1892,	669
1892,	15	1897,	336

	Page	1	Page
Acanthodrilus capensis. 1897,	337	Acanthodrilus paludo-	Ü
1897,	345	sus 1892,	677
carneus 1895,	212	1895,	213
1895,	221	photodilus 1897,	337
chilensis 1895,	212	1897,	344
1895,	218	1897,	343
cingulatus 1895,	$\frac{212}{219}$	1897,	346
1895, corralensis 1895,	$\frac{219}{212}$	pictus 1895,	212
1895,	$\frac{212}{222}$	1895, 1895,	$\frac{213}{214}$
dalei 1892,	358	1895,	$\frac{214}{222}$
1895,	212	1895,	$\frac{232}{232}$
1895,	.213	platyurus 1895,	212
decipiens 1895,	212	1895,	216
1895,	213	1895,	219
dissimilis 1892,	667	1895,	220
1892,	670	1895,	221
1892,	671	purcelli 1897,	337
1892,	676	1897,	338
excavatus 1897,	337	purpureus 1895,	212
1897,	342	1895,	218
falcatus 1897,	337	putablensis 1895,	212
1897,	341	1895,	220
falclandicus 1892,	666	rosæ	671
1892,	678	1896,	211
1892,	679	schlegelii 1892,	667
1892,	$\frac{680}{212}$	schmardæ 1892,	358
1895, 1896,	$\frac{212}{209}$	1895, 1895,	$\frac{213}{216}$
georgianus 1892,	678	1895,	$\frac{210}{220}$
1892,	679	sclateri 1897,	337
1895,	212	1897,	342
1895,	217	simulans 1895,	212
1896,	209	1895,	222
hilgeri 1895,	212	smithi 1892,	666
kerguelarum 1896,	196	1892,	669
littoralis 1895,	212	1892,	671
lucifuga 1897,	337	1892,	675
1897,	343	1892,	676
1897,	344	1892,	677
macleayi 1895,	216	1892,	706
macquariensis 1896,	208	1895,	213
1896,	$\frac{209}{212}$	spegazzinii 1895,	212
magellanicus 1895,	$\frac{212}{215}$	1895,	224
minutus 1895,	$\frac{210}{212}$	stagalis 1892,	358 671
1895,	216	ungulatus 1892, (Benhamia) affinis . 1891,	$671 \\ 174$
1895,	220		173
multiporus 1892,	356	() beddardi 1891, () büttikofera . 1891,	173
1892,	668	(——) rosea 1891,	174
novæ-zelandiæ 1892,	669	() schlegelii . 1891,	173
1892,	671	(——) scioana 1891,	174
1892,	676	(——) stuhlmanni . 1891,	$17\overline{3}$
1896,	197	() tenuis 1891,	174
occidentalis 1895,	212	(Diplocardia) com-	
1895,	214	munis 1892,	677
paludosus 1892,	666	Acanthogorgia muricata. 1899,	48
1892,	670	1899,	53

		ъ		Page
Acantholepis capensis.	1896,	Page	Agartia (Dias) larginomia 1909	549
		410	Acartia (Dias) longiremis 1898,	
lunaris	1896,	410	Accipiter sp 1894,	602
Acantholipes circumdata	1894,	590	affinis 1900,	490
Acanthometron brevi-			hartlaubi 1894,	602
spina	1898,	1025	korshun 1896,	315
catervatum	1898,	1025	nisus 1900,	490
Acanthemyrmex luciolæ	1896,	419	virgatus 1900,	490
	1895,	804	Accola cyclops 1891,	532
Acanthosaura armata	1896,	871	lucifuga 1891,	552
recommodati a armata	/			552
	1899,	603	modesta 1891,	
	1899,	638	Acellalis iridalis 1899,	285
capra	1899,	601	Acentropus garnonsii 1895,	919
	1899,	603	hansoni 1895,	919
	1899.	638	latipennis 1895,	919
coronata	1899,	601	nervæ 1895,	919
1	1899,	603	niveus 1895,	919
	1899,	639	Aceratodes costalis 1900,	916
crucifera	1899,	957	fulvipes 1900,	816
	/			
hainanensis	1899,	957	Acerina zillii 1896,	218
	1899,	961	1899,	119
	1894,	723	Acesina sp 1896,	651
lamnidentata	1899,	160	aberians 1892,	634
Acanthoscurria brockle-			ammonides 1892,	630
hursti	1896,	722	ariel 1892,	634
	1896,	$7\bar{3}\bar{7}$	1892,	664
	1896,	739	paraganeesa 1892,	634
	1896.	766	1	634
	1896,	740	1892,	664
	1896,	722	Acestra gladius 1898,	44
	1896,	737	Achæa catella 1896,	264
	1896,	738	fasciculipes 1892,	128
	1896,	739	lienardi 1898,	422
	1896,	740	melicerte 1897,	925
	1896,	766	Achæna purpureilinea 1892,	127
	1896,	740	Achænops puncticollis. 1900,	219
	1896.	740	1000	721
minor	1896,	740	lacertosus 1900,	721
	1896,	740	lorina 1900,	721
	1900,	817	Achalarus bifasciata 1893,	34
	1900,	823	casyapa 1893,	34
borealis	1900,	818	liliana 1893,	34
	1900,	823	lycidas 1893,	19
_	1900,	818	1893,	33
	1900,	823	1893,	34
	1900,	817	Achantodes 1898,	595
	,			
	1900,	823	1898,	707
	1900,	823	cerusicosta 1898,	707
picicolor	1900,	817	Acharana descripta 1899,	202
	1900,	823	elongalis 1899,	204
variolosa	1900,	818	fuscescens 1899,	204
	1900,	820	honestalis, 1899,	204
	1899,	506	phæopteralis 1896,	649
	1895,	972	rudis 1899,	204
	1898,	492	# - 0 C	698
				204
	1898,	543	simplex 1899,	
	1898,	546	subænescens 1899,	204
	1898,	549	subalbescens 1899,	204
longiremis	1898,	541	Achatina sp 1893,	635
=			=	

	Page	1	Pag e
Achatina craveni 1899,	590	Aciptilus sp 1895,	742
1899,	592	pentadactylus 1895,	742
fragilis 1899,	591	Acleros biguttulus 1896,	29
1899,	592	1896,	30
fulica 1893,	635	instabilis 1896,	30
	590		
glaucina 1899, 1899,	592	leucopyga 1893,	$\begin{array}{c} 71 \\ 76 \end{array}$
	589	1893,	
	590	1896,	28
hamillei 1899,		mackenii 1896,	29
immaculata 1899,	589	1899,	974
johnstoni 1899,	590	olaus 1896,	30
1899,	592	philander 1893,	669
kirkii 1899,	590	1896,	81
lamarckiana 1891,	310	placidus 1893,	669
layardi 1899,	589	1896,	29
panthera 1891,	310	1896,	103
1899,	589	ploetzi 1896,	29
1899,	592	1896,	31
petersi 1899,	589	1896,	103
tavaresiana 1893,	635	substrigata 1896,	29
veru 1892,	269	1896,	30
Achelous granulatus ,. 1900,	578	Aclonophlebia flavi-	
rubro-marginatus, 1900,	746	notata 1898,	428
1900,	770	1898,	444
whitei 1900,	746	Aclytia hecale 1892,	277
Acherontia atropos 1897,	296	petra 1892,	276
1899,	293	rufiventris 1894,	228
1900,	182	Acmella andamanica . 1895,	444
styx 1896,	268	1895,	453
Achlora catenularia 1896,	645	gibboidea 1895,	444
veniliata 1896,	645	1895,	453
Achlyodes flyas 1898,	367	hyalina 1895,	453
fredericus 1893,	43	mellilla 1895,	444
1893,	52	1895,	453
nyctineme 1893,	55	moreletiana 1896,	
7 200	656		444
	269		444
	409	Acolastus amyntas 1893,	25
Achrosis quadraria 1893, Acicula veru 1892,	259	1896,	519
Acidalia calidata 1896,	646	1898,	366
	132	1900,	202
	647	lividus 1893,	25
		malvæ 1898,	225
indecretaria 1896,	645	nigroplagiatus 1898,	224
indignaria 1896,	646	pictus 1898,	225
isographata 1896,	647	savignyi 1893,	17
justata 1896,	645	1893,	25
obliviaria 1896,	645	tuberculatus 1898,	225
responsaria 1896,	645	Acompsia angulifera 1897,	82
suffusaria 1896,	645	ardeliellia, 1897,	82
tepidata 1896,	646	psoricopterella 1897,	83
testacea 1896,	267	tinctella 1897,	82
Acidaliastis micra 1896,	267	Acomys dimidiatus 1895,	553
1896,	283	1895,	554
Acipenser sturio 1899,	455	1900,	103
1899,	473	selousi 1896,	807
Aciptilia sp 1891,	496	1897,	937
oxydaetyla 1896,	277	spinosissimus 1896,	794
1897,	56	wilsoni 1896,	808
		,	

	70		-
Acontia admota 1898	Page	A cross alicie	Page
Acontia admota 1898	,	Acræa alicia 1900,	922
decisa 1896		ambigua 1891,	60
doubledaii 1891		1891,	70
1891		1891,	107
grællsii 1896	, 261	amphimalla 1893,	657
1896	853	anacreon 1895,	262
insignis 1896	, 261	1896,	108
insocia 1894		1896,	116
pyralina 1894		1896.	827
quadrata 1896		1897,	
900to 1004			836
secta 1894		1897,	841
tropica 1894		1898,	191
umbrigera 1894		1898,	905
Acontias meleagris 1892		- bomba 1898,	905
1892		anemosa 1893,	658
1895	, 706	1894,	28
monodactyla 1892	, 481	1894,	567
1892	490	1896,	118
1895	706	1898,	54
Acontius hartmanni 1897		1898,	192
Acræa abadina 1893.		1898,	401
abbotii 1896		1899,	421
acara 1891	,		522
			-
1893		apecida 1898,	53
1894.		1899,	965
1897,		aranda 1891,	94
1899.		arcticineta 1893,	658
— barberi 1899,		1896,	118
acerata 1895,		areca 1893,	658
1896,	114	1895,	262
acontias 1891,	63	1895,	720
1891,	64	asema 1891,	61
1891,	65	1891,	68
1891,	66	1891,	70
acrita 1891,	70	1891,	107
1891,	71	1893,	656
1893,	$\epsilon$ 57	1894,	18
1894,		1894,	$\tilde{24}$
1894,		1894,	$\overline{25}$
1894,		1894,	$\frac{1}{26}$
1894,		1894,	82
1894,	566	1896,	117
1895,		1896,	827
1895,	262		
		1897,	837
1895,	720	1898,	191
1898,	53	1898,	906
— pudorina 1899,	420	astrigera 1899,	418
1899,	965	1899,	421
1900,	923	1899,	427
admatha leuco-		atergatis 1891,	61
grapha 1899,	977	1891,	65
adiasta 1893,	656	1891,	66
aglatonice 1894,	27	1891,	94
1894,	28	atolmis 1891,	61
1898,	53	1891,	$6\overline{3}$
albomaculata 1893,	657	1891,	64
1896.	117	1891,	65
alicia 1899,	420	1891,	66
апси	120	1091,	00

Acræa axina			Page		Page
1891, 67	Acræa axina	1891.	66	Acræa caldarena 1896.	117
1891, 68   1898, 991   1894, 26   1894, 26   1896, 116			67	1897,	837
1891, 92   1898, 906   1896, 117   1896, 117   1896, 117   1896, 117   1896, 117   1896, 118   1896, 118   1896, 118   1896, 118   1896, 118   1896, 118   1896, 118   1896, 118   1896, 118   1896, 118   1896, 118   1896, 118   1896, 118   1896, 118   1898, 401   1898, 401   1898, 401   1898, 401   1898, 400   1896, 118   1896, 116   1896, 118   1896, 116   1896, 118   1896, 118   1896, 118   1896, 118   1898, 400   1896, 117   1894, 337   1898, 400   1896, 117   1894, 337   1898, 400   1896, 117   1894, 367   1896, 118   1896, 116   1896, 117   1891, 667   1894, 266   1896, 117   1891, 67   1894, 266   1896, 117   1891, 67   1894, 266   1896, 117   1891, 67   1894, 266   1896, 117   1896, 116   1896, 117   1891, 67   1894, 266   1896, 117   1896, 116   1896, 117   1896, 116   1896, 117   1896, 116   1896, 117   1896, 116   1896, 117   1896, 116   1896, 117   1896, 116   1896, 117   1896, 116   1896, 117   1896, 116   1896, 117   1896, 117   1896, 118   1896, 117   1896, 118   1896, 117   1896, 118   1896, 117   1896, 117   1896, 118   1896, 117   1896, 117   1896, 118   1896, 117   1896, 118   1896, 117   1896, 118   1896, 117   1896, 118   1896, 117   1896, 118   1896, 117   1896, 118   1896, 117   1896, 118   1896, 117   1896, 118   1896, 117   1896, 118					
1894, 96		1891.			
1896, 116		1894			
1896, 117					
1898, 905   cappadox   1893, 657					
balina. 1896, 115 bertha 1898, 400 bertha 1898, 400 chæribula 1893, 657 bomba 1896, 108 1896, 116 chilo 1896, 524 1896, 827 1898, 395 1891, 634 1893, 555 1893, 555 1893, 657 boxes 1894, 337 boxee. 1894, 337 1896, 524 1896, 524 1896, 524 1896, 524 1897, 841 1891, 94 1894, 337 1894, 30 1894, 337 1894, 30 1894, 337 1894, 565 1894, 337 1894, 565 1894, 365 1894, 37 1896, 515 1894, 365 1894, 365 1894, 37 1896, 516 1897, 841 1896, 827 1898, 905 1898, 401 1896, 115 1896, 115 1896, 115 1896, 115 1896, 116 1897, 841 1891, 74 1891, 67 1894, 30 1896, 115 1896, 115 1896, 116 1897, 841 1896, 1894, 367 1898, 401 1898, 401 1899, 965 1				/	
bertha 1898, 400   chewibula 1893, 657   1896, 116   1896, 827   1898, 369   1891, 192   1898, 369   1891, 634   1893, 655   1891, 193   1893, 655   1894, 337   1896, 115   1897, 941   1891, 65   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1896, 115   1891, 67   1894, 337   1894, 337   1896, 117   1894, 30   1894, 337   1894, 337   1894, 357   1894, 365   1894, 357   1894, 365   1894, 367   1894					
bomba					
1896, 116					
bonasia 1891, 192 1898, 369 1891, 634 1893, 655 1893, 655 1894, 337 1896, 511 1897, 924 1898, 401 1897, 924 1898, 401 1898, 369 1898, 401 1899, 965 1891, 94 1896, 115 1896, 115 1897, 924 1898, 309 1898, 369 1898, 401 1898, 369 1898, 401 1898, 369 1898, 401 1898, 369 1898, 401 1898, 369 1898, 401 1898, 369 1898, 116 1899, 965 1894, 337 1896, 117 1894, 30 1896, 115 1894, 30 1896, 117 1894, 30 1896, 531 1894, 565 1894, 565 1898, 53 1894, 565 1898, 53 1894, 565 1898, 53 1899, 965 1896, 117 1896, 118 1899, 965 1899, 965 1899, 965 1899, 975					
bonasia 1891, 192 1891, 634 1893, 555 1893, 655 1893, 655 1894, 337 1893, 657 1894, 337 1894, 337 1896, 524 1898, 401 1897, 941 1891, 74 1891, 74 1891, 94 1891, 37 1894, 337 1894, 337 1894, 265 1894, 337 1896, 115 1897, 841 1898, 401 1898, 401 1891, 74 1891, 74 1891, 94 1891, 74 1891, 94 1894, 30 1894, 337 1894, 365 1894, 365 1894, 365 1894, 365 1894, 365 1894, 365 1894, 365 1894, 365 1894, 365 1894, 365 1894, 365 1894, 365 1896, 114 1896, 114 1896, 114 1896, 114 1896, 114 1896, 115 1898, 53 1894, 565 1899, 975 apecida 1895, 720 cœcilia 1895, 720 cecilia 1898, 656 1899, 975 apecida 1895, 730 1896, 117 1896, 117 1896, 117 1896, 117 1896, 117 1896, 117 1896, 117 1896, 117 1896, 117 1896, 117 1896, 117 1896, 117 1896, 117 1896, 117 1896, 117 1896, 117 1896, 117 1896, 117 1896, 118 1898, 401 stenobea 1898, 401					
1891, 634   1898, 401   1893, 655   1891, 193   1893, 655   1894, 337   1896, 115   1891, 94   1894, 367   1894, 367   1894, 566   1894, 566   1894, 566   1894, 566   1894, 566   1896, 115   1896, 115   1896, 115   1896, 115   1896, 115   1896, 115   1896, 115   1896, 115   1896, 115   1896, 115   1896, 115   1894, 337   1894, 337   1894, 337   1894, 337   1894, 565   1894, 337   1895, 531   1896, 115   1896, 115   1894, 565   1894, 565   1894, 566   1894, 566   1894, 566   1894, 566   1896, 117   1896, 116   1896, 117   1896, 116   1896, 117   1896, 116   1896, 117   1896, 116   1896, 117   1896, 116   1896, 117   1896, 116   1898, 905   1896, 117   1896, 116   1898, 905   1899, 975   1894, 566   1899, 975   1894, 566   1899, 975   1894, 566   1894, 565   1894, 565   1894, 565   1894, 565   1894, 565   1894, 565   1894, 565   1894, 565   1894,					_
1893, 655   circeis   1891, 193   1894, 337   1896, 115   1897, 220   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1894, 337   1894, 365   1894, 365   1894, 365   1894, 365   1894, 365   1894, 365   1894, 365   1894, 365   1894, 365   1894, 365   1894, 366   1894,					
1893, 655   1894, 337   1896, 115   1894, 365   1894, 24   1896, 114   1896, 116   1898, 401   1891, 655   1894, 365   1894, 365   1894, 365   1894, 365   1894, 365   1894, 365   1894, 365   1894, 365   1894, 365   1894, 365   1894, 365   1894, 365   1896, 117   1894, 365   1894, 365   1894, 365   1896, 117   1894, 365   1894, 366   1895, 370   1896, 317   1898, 365   1894, 366   1895, 370   1896, 117   1896, 118   1896, 318   1896, 317   1896, 318   1896, 317   1896, 318   1896, 317   1896, 318   1896, 317   1896, 318   1896, 317   1896, 318   1896, 317   1896, 318   1896, 317   1894, 366   1894, 366   1894, 366   1894, 366   1894, 366   1894, 366   1894, 366   1894, 366   1894, 366   1894, 366   1894, 360   1895, 3730   1896, 318   1896					
1893, 657   confusa					
boseæ. 1894, 24 conradti. 1893, 657 bræsia 1893, 657 crystallina. 1898, 395 1894, 337 1896, 524 daira. 1896, 115 1897, 924 1898, 400 1898, 369 direæa 1896, 116 1897, 841 1891, 66 1894, 337 1894, 337 1894, 337 1895, 720 1894, 337 1895, 720 1896, 115 1894, 565 1894, 537 1894, 565 1894, 537 1894, 565 1894, 537 1894, 565 1894, 537 1895, 261 1896, 114 1896, 852 1896, 114 1896, 852 1897, 841 1899, 965 1899, 975 261 1899, 975 261 1899, 975 261 1899, 975 261 1899, 975 261 1899, 975 261 1899, 975 261 1899, 975 262 1896, 117 2896, 117 2896, 118 299, 965 1899, 975 262 1899, 975 263 1894, 566 1894, 566 1894, 566 1894, 566 1894, 566 1894, 566 1895, 730 26261a 1898, 656 1896, 117 2896, 118 1896, 117 2896, 118 1896, 117 2896, 118 1896, 117 2896, 118 1896, 118 1896, 115 2898, 657 1891, 194 1893, 655				/	
bræsia 1893, 657 1894, 337 1896, 524 1896, 524 1898, 369 1897, 924 1898, 369 1898, 401 1898, 401 1898, 401 1898, 401 1898, 401 1898, 401 1898, 401 1898, 401 1898, 401 1898, 401 1898, 401 1898, 401 1898, 401 1899, 74 1891, 74 1891, 65 1891, 94 1894, 36 1894, 37 1895, 720 1894, 26 1896, 115 1896, 115 1896, 115 1896, 115 1896, 115 1896, 115 1896, 115 1896, 115 1896, 115 1896, 115 1896, 116 1897, 841 1894, 565 1899, 965 1899, 975 1899, 975					
1894, 337					
1896, 524   1896, 115   1896, 116   1897, 924   1898, 400   1898, 401   1896, 117   1891, 65   1894, 30   1894, 565   1894, 566   1897, 720   1894, 565   1896, 531   1896,			657		
1896, 581   1896, 116   1898, 400   1898, 401   1898, 401   1896, 117   1896, 115   1891, 65   1891, 67   1891, 67   1891, 67   1894, 337   1894, 566   1894, 565   1894, 565   1894, 565   1896, 114   1896, 114   1896, 114   1896, 852   1896, 114   1896, 852   1896, 114   1896, 852   1896, 114   1896, 852   1896, 114   1896, 852   1896, 114   1896, 852   1896, 114   1896, 852   1896, 114   1896, 852   1897, 841   1898, 53   1899, 965   1899, 975   1894, 266   1899, 975   1894, 266   1899, 975   1894, 266   1899, 975   1896, 117   1896, 117   1896, 117   1896, 117   1896, 118   1896, 117   1896, 117   1896, 117   1896, 117   1896, 117   1896, 117   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118		1894,	337		
1897, 924   1898, 400   1898, 401   1898, 401   1898, 401   1899, 401   1896, 117   1891, 65   1894, 30   1894, 30   1894, 30   1894, 566   1894, 337   1894, 30   1894, 566   1894, 337   1894, 30   1896, 117   1894, 30   1896, 116   1894, 30   1896, 116   1893, 655   1896, 117   1894, 30   1896, 531   1894, 565   1898, 53   1894, 565   1898, 191   1896, 114   1896, 852   1896, 114   1896, 852   1897, 841   1898, 905   1897, 841   1898, 905   1899, 965   1899, 975   1896, 117   1894, 566   1899, 975   1896, 117   1894, 566   1899, 975   1896, 117   1896, 118   1896, 117   1896, 118   1896, 117   1896, 118   1896, 117   1896, 118   1896, 117   1896, 118   1896, 117   1896, 118   1896, 117   1896, 118   1896, 117   1896, 118   1896, 118   1900, 922   1896, 118   1896, 118   1900, 922   1896, 118   1896, 118   1900, 922   1896, 118   1896, 118   1900, 922   1896, 118   1896, 118   1900, 922   1896, 118   1896, 118   1900, 922   1896, 118   1896, 118   1900, 922   1896, 118   1896, 118   1900, 922   1896, 118   1896, 118   1900, 922   1896, 118   18		1896,	524	daira 1896,	115
1898, 369   1896, 116   1896, 117			531	1896,	116
1898, 369   1896, 116   1896, 117		1897,	924	1898,	400
braunei 1896, 115 burni 1897, 841 buxtoni 1891, 74 1891, 94 1891, 94 1894, 30 1894, 337 1895, 720 1896, 115 caldarena 1894, 566 buxtoni 1891, 193 1896, 115 1894, 565 1894, 565 1894, 565 1894, 565 1896, 114 1896, 852 1896, 852 1897, 841 1899, 965 1899, 965 1899, 965 1899, 975 1894, 566 1898, 401 1898, 401 1894, 27 1894, 27 1894, 27 1894, 27 1894, 27 1894, 27 1894, 27 1894, 27 1894, 565 1899, 96			369	dircæa 1896,	116
burni 1897, 841   1891, 66   buxtoni 1891, 74   1891, 67   1891, 94   1891, 70   1894, 30   1893, 656   1895, 720   1894, 26   1896, 115   1896, 116   1894, 30   1896, 117   1894, 565   1894, 531   1894, 565   1894, 531   1894, 565   1894, 531   1896, 114   1900, 11   1896, 852   — axina   1898, 905   1897, 841   — dirææa   1896, 827   1898, 53   egina   1895, 731   1899, 965   empusa   1896, 827   1899, 975   1896, 117   — apecida   1895, 720   encedon   1891, 72   cæcilia   1893, 656   1894, 29   1894, 566   1900, 922   1896, 117   — lycia   1891, 72   1898, 401   eponina   1893, 655   - stenobea   1898, 401   eponina   1893, 655   1891, 194   1891, 194   1894, 27   1893, 655		1898.	401	1896,	117
burni 1897, 841   1891, 66   buxtoni 1891, 74   1891, 67   1891, 94   1891, 70   1894, 30   1893, 656   1895, 720   1894, 26   1896, 115   1896, 116   1894, 30   1896, 117   1894, 565   1894, 531   1894, 565   1894, 531   1894, 565   1894, 531   1896, 114   1900, 11   1896, 852   — axina   1898, 905   1897, 841   — dirææa   1896, 827   1898, 53   egina   1895, 731   1899, 965   empusa   1896, 827   1899, 975   1896, 117   — apecida   1895, 720   encedon   1891, 72   cæcilia   1893, 656   1894, 29   1894, 566   1900, 922   1896, 117   — lycia   1891, 72   1898, 401   eponina   1893, 655   - stenobea   1898, 401   eponina   1893, 655   1891, 194   1891, 194   1894, 27   1893, 655	braunei	1896.	115	doubledayi 1891,	65
buxtoni			841		66
1891, 94   1891, 70   1894, 30   1893, 656   1894, 337   1895, 720   1894, 566   1894, 566   1894, 566   1894, 565   1894, 566   1894, 565   1894, 565   1894, 565   1894, 565   1894, 565   1894, 565   1898, 191   1895, 261   1896, 114   1900, 11   1896, 852   1897, 841					67
1894, 30   1893, 656   1894, 337   1895, 720   1894, 266   1896, 115   1894, 566   1893, 655   1896, 116   1894, 565   1894, 565   1894, 565   1894, 565   1898, 531   1894, 565   1898, 531   1894, 565   1898, 531   1895, 261   1896, 114   1900, 11   1896, 852				1891.	70
1894, 337   1893, 657   1895, 720   1894, 26   1896, 115   1894, 566   1894, 565   1894, 565   1894, 565   1894, 565   1894, 565   1895, 730   1896, 117   1894, 566   1897, 730   1899, 975   1894, 566   1894, 566   1899, 975   1894, 566   1894, 566   1899, 975   1894, 566   1896, 117   1896, 117   1896, 118   1900, 922   1896, 117   1896, 118   1900, 922   1898, 401   1896, 115   1896, 115   1896, 115   1894, 27   1894, 27   1891, 194					656
1895, 720       1894, 26         1896, 115       1894, 566         cabira       1891, 193       1896, 116         1893, 655       1896, 116         1894, 30       1896, 531         1894, 565       1898, 53         1894, 565       1898, 191         1895, 261       1898, 905         1896, 114       1900, 11         1896, 852       — axina       1898, 905         1897, 841       — dircæa       1896, 827         1898, 53       egina       1895, 731         1899, 965       empusa       1895, 731         1899, 975       empusa       1893, 656         1899, 975       1896, 117         — apecida       1895, 720       encedon       1891, 72         cæcilia       1893, 656       1894, 29         1894, 566       1894, 29       1900, 922         1896, 117       — lycia       1891, 72         1896, 118       1900, 922         1898, 401       eponina       1893, 655         — stenobea       1898, 401       eponina       1893, 655         caldarena       1891, 70       excelsior       1891, 194         1894, 27       1893, 655 <td></td> <td></td> <td></td> <td></td> <td>657</td>					657
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		,			
cabira       1891, 193       1896, 116         1893, 655       1894, 30       1896, 117         1894, 30       1896, 531         1894, 565       1898, 53         1894, 565       1898, 191         1896, 114       1900, 11         1896, 852       — axina       1898, 905         1897, 841       — direa       1896, 827         1898, 53       egina       1895, 731         1899, 965       empusa       1893, 656         1899, 975       empusa       1893, 656         1899, 975       encedon       1891, 72         cæcilia       1893, 656       1894, 29         1894, 566       1894, 29         1895, 730       — daira       1900, 922         1896, 117       — lycia       1891, 72         1896, 117       — lycia       1891, 72         1896, 118       1900, 922         1898, 401       eponina       1893, 655         — stenobea       1898, 401       eponina       1893, 655         caldarena       1891, 70       excelsior       1891, 194         1894, 27       1893, 655					
1893, 655       1896, 117         1894, 30       1896, 531         1894, 565       1898, 191         1895, 261       1898, 191         1896, 114       1900, 11         1896, 852       — axina       1898, 905         1897, 841       — diræa       1896, 827         1898, 53       egina       1895, 731         1899, 965       empusa       1893, 656         1899, 975       encedon       1891, 72         cæcilia       1893, 656       1894, 29         1894, 566       1894, 29         1895, 730       — daira       1900, 922         1896, 117       — lycia       1891, 72         1896, 118       1900, 922         1898, 401       eponina       1893, 655         — stenobea       1898, 401       eponina       1893, 655         caldarena       1891, 70       1891, 194         1894, 27       1891, 194		,			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
1894, 537   1898, 53   1898, 191					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
1895, 261   1896, 905   1896, 114   1900, 11   1896, 852   — axina   1898, 905   1897, 841   — diræa   1896, 827   1898, 53   egina   1895, 731   1899, 965   1899, 975   1896, 117   1896, 117   1894, 566   1894, 29   1894, 566   1894, 29   1894, 566   1895, 730   — daira   1900, 922   1896, 117   — lycia   1891, 72   1896, 118   1900, 922   1896, 118   1900, 922   1898, 401   1898, 401   1898, 401   1898, 401   1898, 401   1898, 401   1898, 401   1898, 401   1898, 401   1898, 401   1898, 655   1894, 27   1894, 27   1894, 27   1894, 655					
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					-
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$					
1897, 841				,	
1898, 53   egina   1895, 731     1899, 965   empusa   1893, 656     1899, 975   1896, 117					
1899, 965   empusa   1893, 656   1899, 975   1896, 117					
1899, 975   1896, 117   1896, 117   1896, 117   1896, 117   1891, 72   1894, 566   1894, 566   1894, 566   1895, 730   1896, 117   1896, 117   1896, 118   1900, 922   1898, 401   1898, 401   1898, 401   1898, 401   1895, 730   1890, 923   1896, 115   1894, 27   1894, 27   1894, 655   1894, 27   1893, 655   1891, 194   1894, 27   1893, 655					
apecida 1895, 720 encedon 1891, 72 cæcilia 1893, 656 1894, 566 1894, 566 1895, 730 1900, 922 1895, 730 1896, 117 1896, 118 1898, 401 1898, 401 1895, 730 1900, 923 1896, 115 caldarena 1891, 70 1893, 657 1894, 27 1893, 655					
cæcilia       1893, 656       1894, 29         1894, 566       1900, 922         1895, 730       — daira.       1900, 922         1896, 117       — lycia.       1891, 72         1898, 401       — ponina.       1893, 655         — stenobea       1898, 401       — ponina.       1893, 655         caldarena       1891, 70       excelsior       1891, 192         1894, 27       1893, 655					
1894, 566   1900, 922     1895, 730				encedon 1891,	
1895, 730	cæcilia	1893,			
1896, 117     — lycia     1891, 72       1896, 118     1900, 922       1898, 401     eponina     1893, 655       — stenobea     1898, 401     1895, 730       1900, 923     1896, 115       caldarena     1891, 70     excelsior     1891, 192       1894, 27     1893, 655				,	
1896, 118   1900, 922     1898, 401   eponina					
1896, 118 1898, 401 - stenobea					-
- stenobea		1896,	118	1900,	
1900, 923 1896, 115  caldarena 1891, 70 excelsior 1891, 192  1893, 657 1894, 27 1893, 655		1898,	401		
caldarena 1900, 923 1891, 70 1893, 657 1894, 27 excelsior 1891, 192 1893, 655	— stenobea	1898,	401		
1893, 657 1894, 27 1893, 655		1900,	923		
1893, 657 1894, 27 1893, 655	caldarena	1891,	70		
1894, 27   1893, 655				1891,	194
		1894,	27	1893,	655
			891-1	900.	

			Page			Page
Acr	æa excelsior	1895,	261	Acræa lycia 1	899,	965
		1895,	630	— daira 1	898,	400
		1896,	115	1	899,	420
	fallax	1896,	114		899,	965
	felina	1891.	60	— sganzini 18	896,	115
		1891,	65	18	897,	841
		1891,	107	18	898,	400
	flavescens	1896,	113	18	899,	965
		1896,	114	lycoa 18	895,	731
	fornax	1893,	657		896.	250
	fulvescens	1896,	114		896,	115
	guillemei	1893,	658		893,	656
	0	1895.	720		893,	657
		1896.	108		896,	250
		1896,	116		891,	193
	- periphanes	1896,	827		891,	194
	horta	1893,	656		894,	567
	20100	1894,	28	**	896.	530
		1897,	841	metaprotea jacksoni 1		400
		1898,	192		896.	250
			$\frac{192}{374}$	. 1 . 1 . 1	'	11
	horo	1898,			900,	
	hova	1894,	23		900,	63
	igola	1894,	24		891,	94
	induna	1896,	116		893,	657
		1897,	837	_	891,	72
		1898,	191		893,	658
	insignis	1894,	567		894,	27
		1896,	827		894,	28
	— balbina	1900,	923		894,	337
	insularis	1893,	555		894,	567
	iturina	1895,	731	. 18	895,	262
	janisca	1896,	115	18	895,	720
	johnstoni	1893,	657	18	896,	117
		1893,	658	18	896,	852
		1894,	30	18	897,	841
		1894,	338	-18	898,	53
		1896,	108	18	898,	401
		1896,	113	18	898,	906
		1896,	114	nelusca 18	893,	657
	kahra	1893,	658	18	896,	827
	kilimandjara	1893,	657	neobule 18	896,	530
		1896,	118		897,	841
		1896,	114		898.	192
	ligus	1893,	657	18	898,	374
	g	1896,	117		898,	401
		1896,	118		900,	11
		1900,	923		900,	923
	lycia	1893,	656		896,	117
	2,020	1894,	338		898,	191
		1894,	566		893.	554
		1895,	730		893.	554
		1895,	731		894,	24
		1896,	115		898,	190
		1896,	530		898.	905
		1897,	692		894.	23
		1898,	53		896,	118
		1898,	190		896,	114
		1898,	400		893.	657
		±000,	TOU	( Jiii)	500,	001

	Door		n
Acræa omrora 1894,	Page 24	Acræa serena 1893,	Page 655
1894			655 688
1896.		1893,	656
oncæa 1893,		1896,	852
1895,		— buxtoni 1900,	11
1896,			115
		1897,	841
onerata 1891,		1898,	53
1891,	67	1898,	400
1891,		1898,	905
1891,	107	— perrupta 1896,	852
1899,	965	1898,	400
oreas 1891,	193	1898,	822
1891,	194	serena-melas 1893,	657
1894,	338	sganzini 1895,	720
orestia 1895,	731	1895,	730
peneleos 1893,	554	1895,	731
perenna 1894,	338	1896,	115
periphanes 1893,	657	1896,	524
1896,	108	1898,	400
1896,	$\frac{116}{74}$	sotikensis 1891,	634
perrupta 1891,	74	1891,	638
1893,	656	1895,	730
1894,	566	stenobea 1891,	71
1896,	115	1891,	73
petræa 1898,	$\frac{192}{200}$	1896,	117
pharsalus 1894,	$\frac{338}{791}$	1896,	118
1895,	731	1898,	401
planesium 1895,	730	1900,	923
proteina 1893,	657	— lygus 1891,	72
1894,	31	strattipocles 1893,	657
1894,	338	telekiana 1896,	114
1896,	114	tenella 1896,	114
— fulvescens 1894,	338	terpsichore 1893,	655
pseudegina 1895,	731	usagaræ 1896,	115
1896,	117	ventura 1893,	655
pseudolycia 1893,	658	1894,	565
pudorina 1894,	566	1895,	261
1895, 1900,	262	1896,	115
	$923 \\ 401$	vinidia 1893,	655
punctatissima 1898, 1893,		1894,	337
	656	1895,	730
quirina 1895, 1900,	$\frac{731}{923}$	1896,	114
	923 73	— tenella 1896,	108
rahira	656	violæ 1893,	655 950
1894.	30	1896, violarum 1891.	$\frac{250}{70}$
1894,	190		26
1898,	905	1894, 1898,	191
	657	1898,	906
regalis 1893, 1894,	337	7000	906
	115	7000	554
rougetii 1896, sambavæ 1893,	657	zetes 1893, 1894,	30
1000	244	1895,	731
seis	250	(Planema) johnstoni 1893,	658
1897,	692	1894,	30
semialbescens 1896,	113	(Telchinia) perrupta 1891,	$\frac{50}{74}$
1896,	114	Acræna planesium 1894,	565
serena 1891,	92	Acrapex sp 1894,	587
20101111 111111111111111111111111111111	011	8*	501
		()	

	Page		Page
Acrapex leucophlebia . 1894,	587	Acrolophus vitellus 1891,	516
Acredula caucasica 1895,	312	1891,	544
caudata 1891,	330	1891,	549
	312	1897,	173
1895,	330	walsinghami 1891,	514
rosea 1891,		1891,	544
Acridium sp 1898,	385	1891,	549
cœlestre 1893,	606		
ruficorne 1900,	40	1897,	174
succinctum 1900,	40	Acronolepia biguttalis. 1897,	688
1900,	855	quadricolor 1897,	688
Acridotheres 1899,	12	Acronyeta declarata 1896,	637
cristatellus 1900,	463	Acropentias aureus 1895,	904
philippensis 1900,	463	Acropteris erycinaria 1895,	741
tristis 1900,	832	leptaliata 1892,	133
Acridura 1898,	598	Acropteryx arnea 1897,	663
1898,	670	herbacealis 1897,	663
dædala 1898,	670	nattereri 1897,	663
1000	670	Acropyga acutiventris 1896,	410
gryllina 1898, 1898,	671	Acroria villipes 1896,	639
1000	670	Acrospila phellinoidalis . 1899,	218
- 000		Acrotylus longipes 1900,	40
metalica 1898,	670	1898,	384
prochyta 1898,	670		209
Acripia subolivacea 1899,	286	Acrydium æneo-oculatum 1892,	$\frac{203}{208}$
Acrobasis atratella 1899,	286	punctatum 1892,	
cryptoleucella 1899,	286	sanguinipes 1892,	209
latiorella 1899,	286	Acryllium vulturinum. 1895,	519
Acrobetes pulchellus 1892,	541	Actæa affinis 1900,	570
1892,	546	1900,	583
pymgæus 1891,	140	1900,	734
1892,	546	areolata 1900,	733
Acrochordus granulatus. 1896,	878	fossulata 1900,	570
1899,	658	1900,	584
javanicus 1896,	878	granulata 1900,	732
1899,	601	hirtissima 1900,	570
1899,	604	1900,	583
1899,	613	nodulosa 1900,	116
1899,	658	1900,	733
		pulchella 1900,	734
		rufopunctata 1900,	570
		1900,	584
Acrolepis africanus 1891,		1900,	773
drummondi 1891,	312	1,000	773
Acrolophus agrotipen-	170	7000	
nella 1897,			
leucodocis 1891,		speciosa	594
1891,		1900,	
1897,	·	tomentosa 1900,	
niveipunctatus 1891		1900	
1891		1900,	
1897	, 174	Actæodes affinis 1900	
plumifrontellus 1891	, 514	1900,	
1891	, 544	richtersii 1900,	
1897		speciosa 1900	
poeyi 1891	512	tomentosus 1900	116
1891	<i>'</i>	1900	
1891		Actæopsis pallida 1900	741
1897		1900	770
reflexus 1897	·	Actenia rubescens 1897	676
vitellus 1891	,	1000	
VILOITUS 1001	,	,	

		Page	f	Page
Actenochroma viridaria. 1	893,	350	Actinopus caffrus 189	
	899.	498	caraïba 189	
	899.	498	189	
** * **	899,	498	crassipes 189	- /
	399.	499	189	,
	399,	293	harti 189	
	399.	$\frac{293}{294}$	189	
	899,	$\frac{294}{293}$		
			189	
	399,	294	. , 189	,
	392,	194	., 189	
	393,	279	189	,
	394,	134	insignis 189	
	395,	137	liodon 189	
	396,	241	189	
	397,	296	longipalpis 189	
	398,	80	189	
	900,	181	Iuteipes 189	
	399,	294	189	
	393,	280	nattereri , 189	
	394,	134	189	
	394,	135	piceus 189	
	395,	138	189	
18	397,	296	rojasi 189	6, 730
18	399,	293	189	6, 731
18	399,	294	rufipes 189	6, 730
19	000,	181	. 189	6, 732
selene 18	891,	179	scalops 189	6, 730
18	392,	193	189	6, 731
18	393	278	tarsalis 189	6, 720
18	394,	133	189	6, 730
18	896 <b>,</b>	240	189	6, 732
	897 <b>,</b>	296	valencianus 189	6, 730
	399,	293	189	
	399.	294	189	
	00,	181	wallacei 189	
	94,	394	189	
	94,	396	189	
	94.	402	189	
	94.	396	189	,
	94,	402	189	
	94,	396	Actinopyga echinites 189	
	94.	395	excellens 189	
	94.	396	flavocastanea 189	
	94,	394	189	
	94,	394	189	
	00,	729	mauritiana 189	
	00.	730	miliaris 190	
	94,	394	parvula 1899	,
	94,	394	189	,
	94.	396	189	
	394.	394	189	
*	894,	396	(Mülleria) echinites 189	
	94,	402	(——) mauritiana . 189	
**	94,	396		
	94,	396		
		396	Actinor radians 189	
	94, 94,	394		
			J. 1	
Actinophrys sol 18	397,	789	macularia 189	-, 555

		Page		Page
Actitis macularia	1892,	408	Adenota thomasi 1896,	194
	1892,	395	vardoni 1896,	193
	1900.	814	1896,	194
	1900,	815	Adineta barbata 1897,	798
	1900,	825		798
		570	300=	797
	1900,		vaga 1897,	
	1900,	580	— major 1897,	797
	1900,	$\frac{742}{542}$	— minor 1897,	797
	1900,	742	1897,	798
Acureuta aspera	1891,	518	Adlullia sp 1892,	123
	1897,	167	guttulata 1892,	123
lentiginosa	1891,	518	Admetus palmatus 1897,	890
	1897,	167	Adolias anyte 1891,	279
Acusilas africanus	1899,	855	appiades 1891,	280
Acutalis apicalis	1895,	58	balarama 1891,	280
trifurcata	1895,	58	bipunctata 1891,	279
Acutia falciferalis	1897,	677	discispilota 1891,	281
Acyphas robusta	1898,	428	eleanor 1900,	506
Adamsia palliata	1898,	286	euthymius 1891,	270
rondeletii	1898,	286	jahnu 1891,	281
	1898,	311	nara 1891,	278
Adapis magnus	1893,	533	nicea 1891,	273
parisiensis	1893,	533	parta 1891,	280
Addrea candidalis	1897,	632	parvata 1891,	280
polygraphalis ,	1897,	632	sananda	281
probolopsis	1897,	632	satropaces 1891,	279
subtessellata	1897,	632	siva 1891,	$\frac{277}{277}$
syndesma	1897,	632	taooana 1891,	$\frac{278}{278}$
trimeronalis	1897.	632		280
	/	161	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$\frac{280}{280}$
Addax	1900,		zichri 1891,	98
naso-maculatus	1896,	810	Adopæa actæon 1893,	57
	1896,	984	1896,	
A 22 . 2 1	1898,	352	boeta 1893,	98
Addua inclusa	1896,	647	hamza 1896,	57
Adelocephala invalida	1892,	289	hylax 1893,	98
Adelochelys crassa	1900,	661	1893,	99
Adeloides	1898,	599	hyrax 1893,	98
	1899,	195	linea 1893,	98
cinerealis	1899,	195	lineola 1893,	98
glaucoptera	1899,	195	1896,	57
Adelonycteris fuscus	1896,	791	thaumas 1893,	91
Adena	1898,	599	1893,	98
hybreasalis	1899,	227	1893,	132
xanthialis	1899,	227	1896,	57
zanthialis	1895,	972	1898,	367
Adeniophis intestinalis	,		venula 1893,	98
nigro-tæniatus	1892,	507	virgula 1893,	98
Adenopteryx conchylia-	,		wrighti 1893,	98
tališ	1897,	672	Adoretus sp 1893,	748
Adenota kob	1896,	192	Adra argentilinea 1899,	286
	1896,	193	Adrana pseudopsis 1896,	639
	1896,	194	Adricara albodiscata 1899,	286
	1898,	850	Æchmophorus 1898,	
leché	1896.	193	1899,	
жене типе	1896,	194	1899,	
leucotis	1896,		1899,	
mariæ	1896,			1042
	1896,			
thomasi	1000,	199	major 1893,	019

		Page ]			Page
Æchmophorus major	1896,	538	Ælia erosa	1900,	821
***	1897,	469	gambiensis	1900,	823
Ædemosyne cantans	1895,	466	infuscata	1900,	823
Ædia dulcistriga	1893,	679	melanoleuca	1900,	821
Ædiodes abstrusalis	1898,	653	nasalis	1900,	821
bacisalis	1899,	286	sanguinea	1900,	823
bootanalis	1898,	654	sparsa	1900,	817
flebilialis	1898,	633		1900,	821
inscitalis	1898,	653	varicornis	1900,	821
orbalis	1898,	631	Ælianus scutellatus	1892,	577
orientalis	1898,	633		1892,	579
unipunctalis	1898,	633	Aellopus hirundo	1893,	674
Aëdon leucoptera	1895,	483		1898,	432
Ægeria blaciformis	1896,	637	Æluropus melanoleucus.	1893,	449
buprestiformis	1896,	637		1897,	415
ceraca	1893,	280		1899,	575
panisciformis	1896,	637		1900,	679
Ægialitis alexandrina	1900,	495		1900,	681
dealbatus	1900,	495	Ælurosaurus felinus	1896,	865
dubia	1900.	495		1899,	627
geoffroyi	1900,	495	Æluroscalobotes felinus.		865
intermedius	1900,	495		1899,	603
mongolicus	1900,	495		1899.	627
nivosa	1892,	399	Ælurus fulgens	1894,	358
	1892,	406	8	1894.	375
	1892,	408		1898,	130
occidentalis	1891,	137		1898,	131
	1896,	324		1900,	665
semipalmata	1892,	395	Æmona lena	1891,	271
1	1892,	406	Ænictus bengalensis	1896,	416
	1892,	408	ceylonicus	1896,	416
tricollaris	1895,	514	porozonoides	1896,	416
Ægithalus musculus	1895,	476	Ænidea coccinea	1899,	376
Ægithus clavicornis	1898,	336	Æolosoma headleyi	1892,	352
Ægle granulosus	1900,	732	hemprichii	1892.	352
rugata	1900,	733	lacteum	1892,	352
rüppellii	1900,	733	leidyi	1892,	353
Ægocera fervida	1893,	674	niveum	1892,	351
inclusa	1896,	844		1892,	352
leucomelas	1898,	420		1892,	353
meneta	1893,	674	quaternarium	1892,	352
	1894,	583	1	1892,	353
	1896,	134	tenebrarum	1892,	353
	1896,	844	variegatum	1892,	352
rectilinea	1896,	529		1892,	353
tricolor	1894,	583	Æpyceros melampus		553
	1896,	529		1893,	723
	1898,	420		1893,	728
trimeni	1898,	420		1894,	132
tripartita	1892,	183		1894,	145
	1892.	189		1895,	359
triplagiata	1898,	420		1896,	194
Ælia assimilis	1900,	817		1896,	797
	1900,	823		1897,	453
atricornis	1900,	818		1897.	939
conspicua	1900,	821	— johnstoni	1892,	553
crucifera	1900,	823	John Com	1892,	554
depressa	1900,	823	- typicus	='	554
dobrossa	2000,	020	d brogettiiii	,	

		n			-
773 t t	1004	Page	Tthoon ombo occurles	1000	Page
	1894,	109	Ætheomorpha cærulea.	1898,	221
	1894,	110	To a	1898,	242
cursor	1894,	117	Ætheria sp	1900,	971
hildebrandti	1894,	108	lamarcki	1900,	971
	1894.	109	Æthilla coracina	1893,	38
	1894,	110	echina	1893,	38
	1894,	111	eleusinia	1893,	19
			0.0000111111111111111111111111111111111		
	1894,	112	*	1893,	37
	1894,	113		1893,	38
	1894,	118		1893,	131
lentus	1894,	117	epiera	1893,	38
maximus	1894,	108	gigas	1893,	37
	1894.	109		1893,	38
	1894,	110	lavochrea	1893,	38
	1894,	111	Ætholix	1898,	596
			72701011A		
	1894,	112		1898,	633
	1894,	113	cingalesa	1898,	634
	1894,	117	flavibasalis	1898,	634
	1894,	118	indecisalis	1898,	634
medius	1892,	299	Aethon prionoti	1899,	491
220011110	1894,	111	Æthopyga chrystinæ	1900,	468
	1894,	117	seheriæ	1896,	284
3	1894,		Solicito,.,		
modestus		111	*	1896,	292
	1894,	118	33.3	1896,	295
mulleri	1894,	111	Æthria hæmorrhoidalis.	1894,	227
	1894,	123	paula	1894,	227
titan	1894,	111	Æthrodes mammosa	1899.	861
	1894,	112	Aëthurus	1898,	450
	1894,	113	glirinus	1898.	451
,	1894,		giiiiido		454
		114	77747	1898,	
A - 4	1894,	115	Æthus margo		171
	1894,	116	spinolæ	1894,	171
	1894,	117	Ætidius armatus	1898,	541
	1894,	118		1898,	542
	1894,	123	45	1898.	549
Æpyprymnus rufescens.	1893,	451	Aetius		1006
213py pryminus Turescons.	1893,	464	decollatus		
	1893,		deconatus		
77 6 1 1		472	7743	1896,	1012
Æquorea forskalea	1897,	828	Ætius		813
	1897,	830	variegatus		814
	1897,	832		1900,	825
Aeromachus indistincta.	1893,	80	Affa bipunctella	1895,	973
jhora		652	Africarion ater		225
J	1893,	80	pallens		244
iohnetoni	/	673	Agallia albidula		84
johnstoni					
	1896,	32	capitata		83
	1896,	841	fascigera	1895,	82
kali		652		1895,	84
	1893,	80	nigricans	1895,	82
stigmata	1892,	652	quadripunctata		81
	1893,	71	ustulata		81
	1893,	80	Agalliastes simplex		706
Fachnemer					643
Æschremon	1899,	277	Agalychnis helenæ		
Æschropteryx onus-	1000	0.1.1	Agama adramitana		914
taria	1896,	644	annectens		533
	1898,	368		1896,	215
tetragonata	1896,	643	armata	1897,	800
Ætheius archytas		130	atricollis		555
	,	200		,	

		Page			Page
Agama batallifera	1895,	533	Agastya	1898,	599
8	1898,	915	8 3	1899.	219
bibroni	1891,	170	flavomaculata	1899,	219
		448			$\frac{219}{219}$
	1900,		hyblæoides	1899,	
cyanogaster	1894,	86	Agathis pectoralis		785
	1895,	533	rubricinetus	1895,	784
	1896,	215	Agathodes	1898,	598
doriæ	1894,	86		1898,	730
	1895,	533	caliginosalis	1898,	731
	1896,	214	designalis	1898,	730
flavimaculata	1898,	914	diversalis	1899,	182
gregorii	1894.	86	dubitalis	1899.	283
,	1894.	723	modicalis	1898,	731
inermis	1892,	11	monstralis	1898,	731
jayakari	1898,	$9\overline{14}$	musivalis	1898,	731
lehmanni,	1898,	914	ostentalis	1898,	730
lionotus	1896,	214	OSCILLATIS	1898,	731
nonotus			A golous thiling		
	1896,	217	Agelæus thilius	1892,	405
	1898,	914	Agenia ægina	1896,	434
microterolepis	1898,	914	alaris	1896,	434
phillipsii	1898,	914	bipennis	1896,	434
planiceps	1896,	214	blanda	1896,	433
robecchii	1898,	914	concolor	1896,	434
rueppellii	1896,	214	insularis	1896,	434
••	1898,	914	micromegas	1896,	434
sinaita	1895.	636	nana	1896.	434
	1895,	642	obsoleta	1896,	434
smithii	1896.	213	plebeja	1896.	434
	1896,	$\frac{1}{217}$	Ageronia amphinome	1892,	190
	1898.	914	arethusa	1892,	190
eninosa	1896.	214		1892,	191
spinosa	1897,			1892,	193
torquata		477	founting	1898.	363
undulata	1897,	503	ferentina		
vaillanti	1895,	532	feronia	1892,	190
	1896,	213	0	1892,	193
	1898,	914	fornax	1892,	190
zonura		533	Aglantha digitalis	1897,	833
	1895,	540		1898,	1023
	1898,	915		1898,	1030
Agamodon anguliceps	1898,	916		1898,	1031
Aganaster sp	1896,	1038	- occidentalis	1898,	1331
Aganisthos orion	1896.	515	rosea	1897,	833
Agapornis	1000	9		1897,	835
nguporms	1899,	34		1898,	
	1899,	$3\overline{5}$ .		1898,	
	1899.	37		1898,	1031
·	1899,	44	Aglaona	1899,	239
			Aglaops	1895.	752
	1899,	45	Aglastoma basilis		
sp	1894,	598	longicornis	1895,	752
	1894,	599	pallida	1895,	752
roseicapillus	1899,	37	similis	1895,	752
swinderniana		599	tricolor	1895,	752
	1894,	CO0		1895,	753
	1894,	601	variabilis	1895,	752
	1894,	662	Aglossa gryphalis	1897,	679
Agarea minuta	1892,	288	Agnidra carnea	1892,	125
Agaricia	1900,	127		1892,	133
Agastra mira	700=	832	Agonoscelis nubila	1900,	823
	,			,	

		Page	ſ		Page
Agonoscelis rufescens	1900,	811	Agrotera ignepicta	1898,	629
venosa	1900,	823	leucostola	1898,	630
	1900,	824	magnificalis	1898,	628
versicolor	1900,	823	nemoralis	1898,	630
Agonosoma bicolor	1900,	822	pictalis	1898,	630
flavolineata	1894,	169	retinalis	1898,	630
trilineata	1894,	170	scissalis	1898,	628
	1900.	822	setipes	1898,	628
Agonostoma monticola.		356		1896,	249
rigonostoma monticola.	1891,	357	Agrotis c-nigrum	1898,	383
Agonus acipenserinus			divisa emittens		638
Agonus acipenserinus	1894,	671		1896,	260
aatanbuaatua	1894,	674	exempta	1896,	
cataphractus	1898,	309	hirtipalpis	1896,	638
decagonus	1894,	674	interferens	1896,	639
gilberti	1894,	670	Agryphus bocandei	1900,	26
	1894,	674	longicornis	1900,	26
7	1894,	675		1900,	63
valsus	1894,	671	Agyrta chena	1893,	281
	1894,	674	micilia	1893,	282
Agoræa longicornis	1896,	636	nana	1896,	636
Agraga fimbripes	1896,	639	pandemia	1893,	282
Agraulis juno	1896,	515	phylla	1893,	282
vanillæ	1896,	515		1893,	310
	1898,	363	secta	1896,	636
	1900,	198	Agyrtria tephrocephala.	1899,	515
Agrilus grandis	1893,	748	Ahætulla irregularis	1891,	306
Agriodus auritus	1899,	550	_	1892,	555
Agriolimax agrestis	1891,	223	liocercus	1894,	499
berendti	1891,	223		1894,	510
campestris	1891,	223		1894,	518
hyperboreus	1891,	223	neglecta	1893,	618
lævis	1891,	223		1893,	620
montanus	1891,	223		1894,	88
occidentalis	1891,	223	punctata	1894,	88
Agrion aurora	1891,	205	semivariegata	1891,	307
(Ischnura) aurora	1891,	205	shirana	1891,	306
Agriornis insolens	1896,	354	Aidemosyne cantans	1895,	466
maritima	1891,	134	Aides epitus	1893,	130
	1892,	404	Ailurichthys gronovii	1898,	857
solitaria	1896.	354	Aipysurus eydouxi	1896,	893
Agrophis sarasinorum	1897,	196	in the state of th	1899,	600
116.0110 201001101011111111	1897,	200		1899,	607
	1897,	222		1899,	688
	1897,	237	Akodon arenicola	1898,	211
Agratara	1898,	596		1898,	211
Agrotera	1898.	627	Alactaga decumana	1893.	729
amathealis	1898,	630	Alæna amazoula	1891,	94
	1898,	630	Alæna amazoura	1893,	659
barcealis basinotata	1898,	629		1894,	60
• • •	'	629		1895,	262
citrina	1898, 1898,	630		1898,	907
cœlatalis	1898,	629	annontions.	1895,	262
discinotata		628	aurantiaca		270
effertalis	1898,	628	h 44 *	1895,	
endoxantha	1898,		hauttecœuri	1893,	659 650
C 4 3*:	1898,	761 620	interposita	1893,	659
fenestralis	1898,	630		1895,	262
fumosa	1898,	629	johannæ	1894,	338
griseola	1898,	629		1894,	353

		Page 1			Page
Alæna johannæ	1906	Page 526	Alebion difficile	1000	462
maior	1896,			1899,	252
major	1893,	659	Alectaga indica	1894,	
nyassæ	1893,	659		1894,	254
	1894,	61		1894,	256
	1894,	62		1894,	257
	1896,	108		1894,	260
•	1896,	118		1894,	262
	1896,	851		1894,	263
	1896,	852		1894,	268
	1898,	192		1894,	276
	1898,	906	Alecton discoidalis	1898,	320
- ochracea	1893,	659	Alectrurus risorius	1899,	515
ochracca		49	tricolor	/	513
	1898;			1899,	133
	1898,	54		1900,	
picata	1898,	395	Alera furcata	1893,	130
	1898,	402	Alestes affinis	1894,	90
reticulata		827		1896,	223
	1896,	850	dentex	1900,	512
Alana transitaria	1896,	644	imberi	1893,	619
Alastor angulicollis	1893,	689		1894,	90
Alauda arborea	1891,	472	leuciscus	1900.	513
	1891,	476	longipennis	1899.	731
arvensis	1891,	472	rueppellii	1896.	218
brachydaetyla	1891,	628	11	1896.	223
cœlivox	1900,	466	sethente	1900,	512
cristata	1891,	472	Aletis monteironis	1898.	57
gulgula	1900,	466	tenuis	1898.	419
	'	466	Alexia minor	1898,	338
— sala	1900,	466	Algedonia	1899.	252
	1900,				724
wattersi	1900,	406	Algiroides moreoticus	1894,	824
Alaudula somalica	1895,	472	Alia atricornis	1900,	
Albula conorhynchus	1899,	940	Alicarda atialis	1896,	649
	1899,	955	vexatilis	1896,	649
Alca torda	1896,	544	Allactostigma inguinalis	1896,	641
	1896,	546	Alligator hantoniensis	1891,	7
Alcedo beavani	1895,	339	lucius	1895,	343
	1895,	687	mississippiensis	1891,	149
bengalensis	1900,	487		1891,	150
collaris	1896,	604		1891,	151
euryzoma	1900,	460		1891,	152
grandis	1900,	487		1891.	159
ispida	1896,	604		1896,	137
	1900,	487		1896,	632
picta	1895,	497	Allochotes bicolor	1893,	581
	1891,	321	chrysomelina	1893,	581
A 1	1891,	327	Allodape marginata	1896,	454
Alces machins	1896,	988		1894,	207
		686	Alloeorhynchus armatus.		207
41.2	1900,	319	flavipes	1894,	184
Alcicephalus neumayri.			Allolobophora sp	1892,	
Alcimosphenus licinus		871		1892,	187
Alcippe morrisoniana		477		1892,	188
Alcis granitaria	1893,	421	caliginosa	1896,	195
nigralbata	1893,	421		1896,	196
subnitida	1893,	421	chloritica	1893,	319
subrufaria	1893,	422	complanata	1892,	29
tenera	1893,	422	eiseni	1899,	805
Alcyonium digitatum	1898,	830	fœtida	1892,	146
Alebion carchariæ	1899,	462		1892,	156

		Page [			Page
Allolobophora fœtida	1906	195	Alpenus purus	1806	847
Anotobophora netiua	1896,	196		1896,	639
longe	1896,				676
longa	1893,	319	Alpheias baccalis	1897,	
	1893,	320	gitonalis	1897,	676
	1893,	321	Alpherakia abnubilalis	1895,	919
	1893,	324	Alpheus collumianus	1898,	1000
putris	1896,	195	9	1898,	
	1896,	196	frontalis		1000
turgida	1893,	319		1898,	
Allomorpha africana	1899,	350		1898,	
Allomorphina trigona	1895,	26	funafutensis	1898,	1000
1 0	1895,	51		1898,	1013
Allomys nitens	1893,	192	•	1898,	
Alloneura cæsia	1891,	205	gracilipes	1898,	1001
Allorchestes gracilis	1900,	788		1898,	1013
Allotinus alkamah	1892,	619	lævis	1898,	1000
	1895,	664		1898,	
aphocha	1895,	563	•	1898,	
ариосын,	1896,	652	lobidens	1898,	
audax	/	557	macrochirus		
audax	1895.	564	macrochitus	1898,	
	/		marmoratus		
A - t	1895,	626			
caudatus	1895,	563	pachychirus	1898,	1001
multistrigatus	1892,	619		1898,	
nivalis	1892,	620	parvirostris	1898,	
/	1895,	557	7*0	1898,	
_	1895,	564	prolificus	1898,	
panormis	1892,	619		1898,	
	1892,	664	strenuus	1898,	
substrigosa	1895,	564		1898,	1001
subviolaceus	1892,	619		1898,	1012
	1895,	557	Alphitopola peeli	1900,	32
	1895,	563	Alseonax latirostris	1900,	479
	1895,	564	minima	1894,	600
	1896,	653		1894,	601
unicolor	1895,	557	Alsocomus puniceus	1900,	501
	1895,	564	Alucita basalis	1891,	495
zymna	1895,	743		1891,	542
Aloa bivittata	1898.	417		1897,	60
21100 017100000	1898,	444	bipunctatus	1891,	496
lanceolata	1896,	636	bipanetatas	1891,	542
	1898,	417		1897.	61
punctistriga			conitalle	1897,	74
rhodophæa	1894,	584	capitella,		
Alœides malagrida	1898,	908	cosmodactyla	1897,	991
orthus	1897,	847	dentella	1897,	
	1898,	195	eudactyla	1891,	496
thyra	1897,	848	minutella	1897,	162
trikosama		847	monodactyla	1897,	59
	1897,	848	paleaceus	1891,	
	1898,	195		1891,	
	1900,	924		1897,	
Alopochen ægyptiacus	1900,	597	participatus	1891,	
Alosa finta	1899,	503		1891,	542
Alpenus æqualis	1895,	268		1897,	61
1 1	1895,	269	parvella	1897,	
	1895,	740	pentadactyla	1897,	
maculosus		269	præustus	1891,	
purus		584		1891,	
P			•	-,	

	Dawa		Page
Alucita præustus 1897,	Page 60	Alyceus microdiscus 1891,	343
1001	495	1891,	348
The state of the s	542	1894,	155
1891, 1897,	60	multirugosus 1893,	593
		nagaensis 1893,	594
(Pælia) eudactyla 1897,	$\begin{array}{c c} 61 & \\ 12 & \\ \end{array}$	nicobaricus 1895,	445
Alveolina boscii 1895,	1	ochraceus 1893,	594
1895,	49	oligopleuris 1891,	342
melo 1895,	12	1891,	348
1895,	49		594
Alyceus andamania 1895,	445	* 1	343
bi-rugosus 1893,	593	parvulus 1891, 1891,	348
broti 1892,	469		154
1895,	116		343
busbyi 1893,	595	physis 1891,	5 <del>4</del> 5
1895,	445	plectocheilus 1893,	
1895,	455	reinhardti 1895,	445
canaliculatus 1894,	154	1895,	455
1894,	156	— minor 1895,	445
caroli 1892,	469	rimatus 1895,	116
celebensis 1892,	469	roebeleni 1894,	154
chaperi 1891,	342	1894,	156
conicus 1893,	593	rubinus 1893,	594
crenatus 1893,	595	specus 1892,	469
diplochitus 1891,	342	1895,	116
1891,	348	spiracellum 1892,	469
distinctus 1893,	592	1895,	116
dohertyi 1893,	595	subculmen 1893,	593
dohrni 1895,	116	tomotrema 1892,	469
1895,	117	umbonalis 1891,	343
everetti 1892,	469	vestitis 1893,	593
1895,	116	(Dioryx) granum 1893,	593
excisus 1892,	461	(Orthalycæus) con-	
fultoni 1895,	116	gener 1895,	117
1895,	117	1895,	127
galbanus 1892,	469	() fultoni 1895,	117
1895,	116	1895,	127
globosus 1892,	469	() gibbosulus 1891,	342
1895,	116	(——) kapayensis . 1891,	342
- kina-baluana 1895,	116	(——) perakensis 1891,	342
— muluana 1895,	116	(——) sadongensis . 1895,	117
- rabongensis 1895,	116	1895,	127
— pygmæa 1895,	116	(——) thieroti 1891,	342
1895,	117	Alydda lignosata 1896,	646
granum major 1893,	594	Alydus pallescens 1893,	705
hochstetteri 1892,	469	1894,	180
1895,		Alyta calligrammalis 1899,	285
hosei 1892	469	Alytes cisternasii 1891,	601
1895,	116	1891,	
1895,	117	1891,	
1895		1891,	
ingrami 1893		1891,	
jagori 1892		1891,	
1895		obstetricans 1891,	
jousseaumi 1891		1891,	
longituba 1892		1891,	595
magnus 1893		1891	
microconus 1891		1891,	
1891		1891	, 598
		·	

		Page			Page
Alytes obstetricans 18	891,	601	Amauris echeria	1898,	50
		633	- albimaculata	1894,	18
	891,		ammaculata	1894,	31.
	891,	604	.11: .4:		722
	891,	619	ellioti	1895,	
	891,	622		1895,	723
	891,	623		1895,	742
18	891,	624	hanningtonii	1893,	644
18	891,	626		1894,	19
18	891,	627	jacksoni	1891,	633
	898,	1	J	1891,	638
	, 101			1893,	644
	891.	624		1894,	18
	891,	626	lobengula	1891,	633
_	'	627	Tobenguia	1891,	634
	891,				644
	895,	466	11	1893,	
	891,	223	ochlea	1893,	644
	897,	449		1894,	19
	891,	223	*	1898,	50
	891,	223		1898,	396
nigricollis 18	891,	223	steckeri	1893,	644
	891,	223	whytei	1893,	644
	891,	418	•	1895,	251
	900,	30		1895,	257
1	896,	636		1895,	720
	893,	362		1896,	821
	893,	434	Amaurocichla bocagii	1892,	228
	893,	363	Amaxia hebe	1892,	278
	893,	434	pyga	1892,	279
	893,	363	Amazilia amazilia	1892,	384
	893,	434	Amazma amazma	1892,	403
	891,	270	lovaonhma	1892,	403
		282	leucophæa		
	891,	$\frac{202}{120}$	pristina	1892,	384
1 11	892,		Amblorhinus nototænia.	1894,	87
	891,	270	Amblotherium muste-	1000	F00
	891,	270	lula	1896,	586
	893,	644	Amblyaspis brunneus	1895,	801
	895,	257	grenadensis	1895,	800
	895,	722	ruficornis	1895,	801
	895,	723	triangularis	1895,	801
1.	896,	821	xanthochroa	1895,	800
1.	897,	837	xanthopus	1895,	800
1.	898,	50	Amblycephalus boa	1895,	705
	899,	976	lævis	1896,	895
	900,	913		1899,	600
_	896,	821		1899,	607
Q .	896,	821		1899,	694
	896,	850	malaccanus	1892,	507
	.895,	722	malaccanus	1896,	896
	'				
	894,	19		1899,	607
	894,	558 790		1899,	694
	895,	$\frac{720}{206}$	margaritophorus	1899,	601
	.898,	396		1899,	607
_	.891,	634	11 1 00	1899,	694
	.893,	644	mœllendorffi	1899,	607
	.894,	18		1899,	694
	894,	19	nuchalis	1900,	185
	1894,	335		1900,	187
1	897,	837	Amblycercus solitarius .	1896,	354

		Page			Page
Amblycratus	1895,	64	Amblypodia syama	1895,	599
pallidus	1895,	65	vidura	1895,	595
Amblygoes oileusalis	1892,	129	vivarna	1895,	588
Amblyomma venustum.	1893.	177	Amblyptilia cosmodac-	,	
Amblyopone testacea	1896,	416	tyla	1897,	57
Amblyospiza unicolor	1900,	603	pusillidactyla	1897,	57
Amblypodia absens	1892,	629	Amblyscirtes comus	1893,	80
V 1	1895,	589	eos	1893,	80
achelous	1895,	590	textor	1893,	80
agaba	1892,	630	vialis	1893,	71
agesias	1895,	592		1893,	80
alaconia	1895,	593	Amblystoma altamirani.		78
albipunctata	1892,	631	annulatum	1898,	478
allata	1895,	590	persimile	1899.	914
ameria	1892,	634	talpoideum	1898,	478
amisena	1895,	588	Amblyura serpentulus	1897,	790
ammon	1892,	630	Ambryllis neurophylla .	1896,	637
amphimuta	1895,	592	Amecera maderakal	1896,	524
anarte	1892,	631		1898,	369
	1895,	589	Ameiva alboguttata	1898.	916
anita	1892,	628	aquilina	1891,	355
	1895,	558	bridgesii	1898,	114
	1895,	587	leucostigma	1899,	517
anniella	1895,	592	septemlineata	1898,	114
anthelus	1892,	631	surinamensis	1891,	355
anuda	1895,	590	Ameles byblis	1892,	279
anunda	1895,	590	Amensis pionia	1893,	11
aphidanus	1895,	590	•	1893,	12
aroa	1895,	590	ponina	1893,	12
atosia	1892,	629	Amerila rubripes	1893,	677
·	1895,	589	Amesia striata	1892.	121
atrax	1892,	630	Amestria oculiferalis	1895,	904
aurea	1895,	591	Ametrangia hemisphæ-	,	
bazalus	1892,	630	ricum	1897,	826
buxtoni	1892,	633	Amia calva	1895,	297
	1895,	591		1899,	954
cæca	1895,	591	Amiantus sp	1900,	28
diardi	1892,	631	sexcostatus	1900,	28
epimuta	1895,	593	Amisaspoides gigantea .	1896,	726
hainana	1900,	508	Amiurus catus	1895.	274
horsfieldi	1895,	591		1895,	275
jalindra	1895,	599		1895,	278
jangala	1892,	638		1895,	279
lohita	1895,	599		1895,	280
myrtale	1895,	592		1895,	282
nakula	1895,	589		1895,	291
narada	1895,	558		1895,	298
	1895,	587	niger	1895,	281
natalensis	1891,	87	Ammalo thrailkilli	1892,	280
olinda	1895,	591	Ammodiscus charoides .	1895,	18
palowna	1895,	588		1895,	50
perimuta	1892,	632	incertus	1895,	17
quercetorum	1892,	628		1895,	50
rochana	1895,	587	tenuis	1895,	18
sophax	1891,	370		1895,	50
sophrosyne	1891,	370	Ammodorcas clarkei	1891,	207
syama	1892,	638		1892,	101
	1895,	598		1892,	118

	Page ]		Page
Ammodorcas clarkei 1892,	305	Amphidromus ento-	
1892,	308	baptus 1892,	468
1894,	318	1895,	98
Ammodromus peruanus. 1896,	353	1895,	99
Ammodytes lanceolatus. 1899,	940	filozonatus 1892,	468
1899,	947	furcillatus 1892,	468
1899,	955	galericulum 1892,	468
tobianus 1899,	940	hosei 1895,	115
1899,	947	1895,	127
Ammomanes deserti 1895,	472	interruptus 1892,	468
Ammophila atripes 1896,	437	inversus 1892,	468
humbertiana 1896,	437	jayanus 1892,	459
lævigata 1896,	437	1892,	468
longiventris 1896,	437	leucoxanthus 1892,	468
Ammotragus trage-	10.	loricatus 1892,	468
laphus 1895,	85	maculiferus 1892,	460
Amnestus pusillus 1894,	$17\overline{1}$	melanomma 1891,	336
subferrugineus 1893,	705	1892,	468
1894,	171	moniliferus 1894,	150
Amœba quadrilineata 1897,	787	palaceus 1892,	468
radiosa 1897,	787	perversus 1891,	336
verrucosa 1897,	787	1892,	468
Amœbe bidentata 1893,	372	1895,	115
niveopicta 1893,	372	1895,	127
1893,	433	porcellanus 1892,	468
Amops malayica 1895,	595	purus 1892,	468
Amorphozancle discata . 1893,	408	quadrasa 1892,	462
1893,	434	1892,	
Ampeleo arcuatus 1896,	370	1895,	
Ampelion cucullatus 1899,	513	roseotincta 1894,	_
Ampelis garrulus 1897,	890	sinistralis 1892,	
Ampelophaga versicolor 1896,	241	sultanus 1892,	
Amphacanthus rivulatus 1899,	443	sumatranus 1892,	
Amphibolurus barbatus. 1895,	713	suspectus 1895,	
decresii 1894,	723	winteri 1892	
imbricatus 1898,	915	Amphigonia compri-	
Amphicodon amphi-	010	mens 1892,	128
pleurus 1896,	467	postponens 1896	640
fritillaria 1896,		Amphimela ornata 1899	356
1896,		Amphinema dinema 1896	459
globosus 1896,		1896	475
Amphidesma cordiformis 1891,		titanea 1896	475
Amphidromus adamsii . 1892,		Amphiophis angolensis. 1891	307
1892		nototænia 1891	307
andamanicus 1895,		Amphioxus 1899	
— nicobarica 1895,		Amphiproviverra man-	<b>'</b>
1895,		zaniana 1899	, 928
annæ 1892,		Amphisbæna alba 1892	485
annamiticus 1894,		1895	706
appressus 1892,		1895	709
battaviæ 1892,		bohlsii 1894	, .
beccarii 1892		borelli 1898	,
chloris 1891		camura 1894	
1892	/	darwinii 1892	
contrarius 1892		1895	
emaciatus 1892		fuliginosa 1895	
entobaptus 1892		1895	, 707
1892	,	1898	
	, . –		

		Page	1	Page
Amphisbæna liberiensis.	1898	916	Amydona varia 1895,	
quadrifrons	1894,	724	Amydria anaphorella 1891,	517
ridleyi	1895,	706	1891,	545
Amphissa vacillans	1892,	122	1897,	167
	1895,	46	Amydrus morio 1895,	460
21mphistegina naderina.			ruennelli 1905	
lessoni	1895,	55 45	rueppelli 1895,	460
ressoni	1895,	45	Amyna axis 1894,	588
	1895,	46	octo 1896,	260
no dia ta	1895,	54	1900,	18
radiata	1895,	45	selenampha 1896,	260
	1895,	46	1898,	420
	1895,	47	1900,	18
	1895,	54	stigmatula 1896,	260
	1895,	55	Amyntas 1900,	612
Amphisternus armatus	1892,	86	aeinctus 1900,	650
	1892,	90	acrophilus 1900,	636
auriculatus	1892,	86	ælianus 1900,	626
rudepunctatus	1897,	457	æruginosus 1900,	629
spinicollis	1892,	86	agrestis 1900,	637
verrucosus	1897,	456	alexandri 1900.	891
	1897,	457	annulatus 1900,	634
	1897,	464	aringeanus 1900,	899
Amphithoe littorina	1894,	485	1900,	901
Amphitrite speciosa	1900,	578	aspergillum 1900,	631
	1893,	278	batjanensis 1909,	630
	1893,	278	bermudensis 1900,	645
	1894,	396	nicinctus 1900,	651
	1893,	96	bbidjeyensis 1900,	616
	1896,	52	biporus 1900,	892
camertes	1893,	96	1900	908
	1893,	96	birmanicus 1900,	637
	1896,	54	biserialis 1900,	638
	1896,	54	1900,	891
dioscorides	1893,	96	bosschæ 1900,	625
	1893.	96	1900,	892
1	1896.	$\frac{50}{52}$	1900,	904
	1893,	96	bournei 1900,	635
	1893,	90	brevis 1900,	636
	1893,	95	burchardi 1900,	627
	1893,	96		618
	1896,	51	caducichætus 1900, cærilia 1900,	630
	1893,	96		627
	1896,	51	californicus 1900,	617
	_ /			618
	1893,	96	1900,	625
	1896,	51	carinensis 1900,	626
	1895,	537	castaneus 1900,	642
	1897,	801	celebensis 1900,	
	1896,	441	cingulatus 1900,	615
	1896,	441	1900,	892
	1893,	635	corticis 1900,	651
	1891,	346	culminis 1900,	649
	1891,	346	darnleiensis 1900,	624
turbinus subampul-	1001	0.40	densipapillatus 1900,	621
	1891,	346	dicystis 1900,	651
	1891,	346	diffringens 1900,	651
	1900,	970	divergens 1900,	625
	1895,	824	dyeri 1900,	610
Amydona sericea	1892,	324 (	1900,	623
Proc Zoot, Soc Lyn	ev 1	891_1	900	

Amyntas elongatus         1900, 650 enganensis         1900, 632 martensi         1900, 645 martensi         1900, 642 mastakæ         1900, 624 megascolidiodes         1900, 624 megascolidiodes         1900, 624 megascolidiodes         1900, 626 mastakæ         1900, 626 mastakæ         1900, 626 mastakæ         1900, 627 mismastakæ         1900, 626 mismastakæ         1900, 626 mismastakæ         1900, 627 mismastakæ         1900, 626 mismastakæ         1900, 627 mismastakæ         1900, 626 mismastakæ         1900, 626 mismastakæ         1900, 627 mismastakæ         1900, 626 mismastakæ <td< th=""><th></th><th></th><th>Page</th><th></th><th></th><th>Page</th></td<>			Page			Page
enganensis 1900, 632 evanse 1900, 891 martensis 1900, 632 evanse 1900, 891 martensis 1900, 632 martensis 1900, 632 martensis 1900, 632 masatakæ 1900, 632 fere 1900, 908 megascolidioides 1900, 624 ferdinandi 1900, 617 fissiger 1900, 630 favescens 1900, 638 favescens 1900, 628 favescens 1900, 628 minimus 1900, 639 minimus 1900, 649 galelensis 1900, 630 gamsungi 1900, 630 glandularis 1900, 631 glandulosus 1900, 643 glandulosus 1900, 644 halmaheræ 1900, 610 nasselti 1900, 631 hasselti 1900, 630 hasselti 1900, 630 hasselti 1900, 631 hesperidum 1900, 633 heterochetus 1900, 645 heterochetus 1900, 611 hesperidum 1900, 633 heterochetus 1900, 634 heterochetus 1900, 631 minimus 1900, 632 heterochetus 1900, 644 papulosus 1900, 614 hilgendorfi 1900, 633 heterochetus 1900, 614 hexatheca 1900, 621 hilgendorfi 1900, 633 heterochetus 1900, 614 papulosus 1900, 614 hilgendorfi 1900, 633 heterochetus 1900, 614 papulosus 1900, 615 papua 1900, 634 hexatheca 1900, 621 papua 1900, 634 hexatheca 1900, 621 papua 1900, 636 houlletti 1900, 633 heterochetus 1900, 611 pool 634 papualosus 1900, 614 pillipinus 1900, 637 papualosus 1900, 638 papualosus 1900, 639 papualosus 1900, 630 papualosus 1900,	Amyntas elongatus	1900,		Amyntas malayanus	1900,	895
evanse   1900, 891   masatakæ   1900, 632   1900, 907   masarakæ   1900, 644   1900, 645   1900, 617   1900, 617   1900, 617   1900, 617   1900, 617   1900, 617   1900, 618   1900, 628   1900, 628   1900, 628   1900, 630   1900, 630   1900, 630   1900, 631   1900, 631   1900, 631   1900, 631   1900, 632   1900, 632   1900, 633   1900, 634   1900, 635   1900, 636   1900, 636   1900, 637   1900, 636   1900, 637   1900, 636   1900, 891   1900, 636   1900, 891   1900, 636   1900, 891   1900, 636   1900, 891   1900, 636   1900, 891   1900, 636   1900, 891   1900, 636   1900, 891   1900, 636   1900, 891   1900, 636   1900, 891   1900, 636   1900, 892   1900, 892   1900, 892   1900, 893   1900, 634   1900, 893   1900, 634   1900, 893   1900, 644   1900, 893			623	margaritaceus	1900,	647
1900, 908   mazarredi   1900, 642   megascolidicides   1900, 622   merabahensis   1900, 6167   fissiger   1900, 638   minimus   1900, 647   fissiger   1900, 638   minimus   1900, 648   1900, 648   1900, 649   1900, 640	esafatæ	1900,	632	martensi	1900,	624
fee         1900, 643         megascolidioides         1900, 617           ferdinandi.         1900, 617         fissiger         1900, 628         merabahensis         1900, 626           flavescens         1900, 628         minimus         1900, 626           flavescens         1900, 638         minimus         1900, 628           galelensis         1900, 630         montanus         1900, 611           gamsungi         1900, 634         montanus         1900, 611           glandulosus         1900, 634         nanus         1900, 629           glandulosus         1900, 647         neo-guinensis         1900, 629           gracilis         1900, 647         neo-guinensis         1900, 629           gracilis         1900, 630         novare         1900, 632           hasselti         1900, 630         novare         1900, 642           pacificus         1900, 632         pacificus         1900, 632           hesperidum         1900, 645         pacificus         1900, 642           hexatheca         1900, 621         papulosus         1900, 644           hilgendorfi         1900, 633         papulosus         1900, 644           hupeiensis         1900, 636         parusi	evanse	1900,	891	masatakæ	1900,	632
1900, 908   megascolidioides   1900, 622   ferdinandi.   1900, 617   1900, 617   1900, 617   1900, 617   1900, 618   1900, 628   1900, 628   1900, 628   1900, 628   1900, 628   1900, 629   1900, 630   1900, 6		1900,	907	mazarredi	1900,	644
ferdinandi. 1900, 617 fissiger 1900, 630 flavescens 1900, 628 minimus 1900, 626 flavescens 1900, 628 minimus 1900, 626 galelensis 1900, 630 galelensis 1900, 630 gamsungi 1900, 630 glandularis 1900, 634 glandularis 1900, 634 glandularis 1900, 634 gracilis 1900, 643 gracilis 1900, 644 halmaheræ 1900, 610 hasselti 1900, 636 hasselti 1900, 638 heterochætus 1900, 645 heterochætus 1900, 621 heterochætus 1900, 621 heterochætus 1900, 621 hilgendorfi 1900, 622 hupeiensis 1900, 633 heterochætus 1900, 621 hilgendorfi 1900, 622 hilgendorfi 1900, 633 heterochætus 1900, 621 hilgendorfi 1900, 622 hilgendorfi 1900, 633 heterochætus 1900, 611 hexatheca 1900, 621 hilgendorfi 1900, 633 heterochætus 1900, 621 hilgendorfi 1900, 633 heterochætus 1900, 621 hilgendorfi 1900, 633 heterochætus 1900, 621 hilgendorfi 1900, 636 houlletti 1900, 636 houlletti 1900, 636 hilgendorfi 1900, 636 hilgendorfi 1900, 646 jamparicystis 1900, 611 papua 1900, 626 hilgendorfi 1900, 636 hilgendorfi 1900, 637 peguanus 1900, 644 hilgendorfi 1900, 636 houlletti 1900, 636 hilgendorfi 1900, 636 hilgendorfi 1900, 637 peguanus 1900, 648 perichæta 1200, 896 hilgendorfi 1900, 636 hilgendorfi 1900, 636 hilgendorfi 1900, 637 peguanus 1900, 630 hupeiensis 1900, 646 perichæta 1200, 896 imparicystis 1900, 647 pepulacystis 1900, 649 perichæta 1900, 640 perichæta 1900, 641 pictus 1900, 897 jampeanus 1900, 634 javanicus 1900, 634 javanicus 1900, 634 javanicus 1900, 634 javanicus 1900, 634 libri 1900, 649 lupther			908	megascolidioides	1900,	622
fissiger 1900, 630 flavescens 1900, 628 flavescens 1900, 628 florbesi 1900, 611		1900,	643	merabahensis	1900,	610
fissiger 1900, 630 flavescens 1900, 628 flavescens 1900, 628 florbesi 1900, 611	ferdinandi	1900,	617	,	1900,	617
flavescens	fissiger	1900.	630	minahassæ	1900,	626
1900, 611   1900, 630   1900, 690   1900, 690   1900, 690   1900, 630   1900, 631   1900, 632   1900, 633   1900, 633   1900, 634   1900, 632   1900, 635   1900, 636   1900, 636   1900, 636   1900, 636   1900, 636   1900, 637   1900, 637   1900, 637   1900, 630   1900	flavescens		628	minimus	1900,	649
galelensis 1900, 630 montanus 1900, 619 gamsungi 1900, 630 musicus 1900, 611 glandularis 1900, 634 1900, 629 glandulosus 1900, 647 peracilis 1900, 647 pracilis 1900, 651 1900, 651 1900, 648 pathaseria 1900, 651 1900, 648 pathaseria 1900, 630 novæ brittanniæ 1900, 632 novææ 1900, 610 pacificus 1900, 645 padasensis 1900, 645 padasensis 1900, 641 papulosus 1900, 644 hexatheca 1900, 633 1900, 624 hexatheca 1900, 621 papulosus 1900, 644 hilgendorfi 1900, 633 1900, 644 hilgendorfi 1900, 633 1900, 644 hilgendorfi 1900, 631 patraniensis 1900, 644 papulosus 1900, 646 pentacystis 1900, 630 patraniensis 1900, 646 pentacystis 1900, 636 pericheta 1500, 896 imparicystis 1900, 636 pericheta 1500, 896 imparicystis 1900, 636 pericheta 1500, 896 papulosus 1900, 640 papulosus 1900, 641 papulosus 1900, 640 papulosus 1900, 641 papulosus 1900, 644 papulosus 1900, 645 papulosus 1900, 645 papulosus 1900, 646 papulosus 1900, 647 papulosus 1900, 648 papulosus 1900, 649 papulosus 1900, 649 papulosus 1900, 640 papulosu	forbesi	1900,	611	minutus	1900,	891
gamsungi 1900, 630			648		1900,	906
glandularis 1900, 634 glandulosus 1900, 643 godeffroyi 1900, 643 nanus 1900, 643 neo-guinensis 1900, 642 halmaheræ 1900, 610 novæ brittanniæ 1900, 629 hawayanus 1900, 610 novæ brittanniæ 1900, 629 hawayanus 1900, 610 pacificus 1900, 627 hawayanus 1900, 610 hesperidum 1900, 638 heterochætus 1900, 611 hesperidum 1900, 633 heterochætus 1900, 611 novæ brittanniæ 1900, 629 hawayanus 1900, 610 pacificus 1900, 627 padasensis 1900, 614 hexatheca 1900, 621 papua 1900, 615 houlletti 1900, 633 novaræ 1900, 614 pacificus 1900, 624 papuas 1900, 615 papua 1900, 614 hilgendorfi 1900, 633 novaræ 1900, 615 pacificus 1900, 624 papuas 1900, 614 papulosus 1900, 615 pataniensis 1900, 634 ipmaricystis 1900, 636 imparicystis 1900, 636 papuas 1900, 647 izukai 1900, 636 ipmo, 616 iris 1900, 636 papuas 1900, 647 jampeanus 1900, 636 japonicus 1900, 636 japonicus 1900, 636 javanicus 1900, 636 kalaenensis 1900, 638 lauensis 1900, 638 lauensis 1900, 638 lauensis 1900, 638 levis 1900, 638 löhri 1900, 638 löhri 1900, 644 loriæ 1900, 649 loriæ 1900, 641 purpureus 1900, 637 pulcher 1900, 637 purus 1900, 637 purus 1900, 637 purus 1900, 637 purus 1900, 636 purus 1900, 637 purus 1900, 637 purus 1900, 637 purus 1900, 637	galelensis	1900,	630	montanus	1900,	619
glandularis 1900, 634 glandulosus 1900, 643 godeffroyi 1900, 647 pracilis 1900, 651 halmaheræ 1900, 610 hasselti 1900, 638 hesperidum 1900, 611 hesperidum 1900, 631 heterochætus 1900, 611 hexatheca 1900, 611 hilgendorfi 1900, 633 houletti 1900, 633 houletti 1900, 633 hupeiensis 1900, 613 hupeiensis 1900, 614 ijimæ 1900, 636 imparicystis 1900, 631 juliani 1900, 625 jampeanus 1900, 634 japonicus 1900, 634 javanicus 1900, 635 lavanicus 1900, 636 japonicus 1900, 637 jampeanus 1900, 637 jampeanus 1900, 638 japonicus 1900, 634 javanicus 1900, 635 lavanicus 1900, 636 javanicus 1900, 636 javanicus 1900, 637 jampeanus 1900, 638 japonicus 1900, 639 javanicus 1900, 631 juliani 1900, 635 javanicus 1900, 636 javanicus 1900, 636 javanicus 1900, 637 jampeanus 1900, 638 japonicus 1900, 639 javanicus 1900, 631 juliani 1900, 635 javanicus 1900, 636 javanicus 1900, 636 javanicus 1900, 637 jampeanus 1900, 638 japonicus 1900, 639 javanicus 1900, 631 juliani 1900, 631 juliani 1900, 631 julioides 1900, 636 javanicus 1900, 631 julioides 1900, 636 javanicus 1900, 631 julioides 1900, 636 javanicus 1900, 631 julioides 1900, 631 julioides 1900, 636 javanicus 1900, 637 javanicus 1900, 638 japonicus 1900, 639 javanicus 1900, 630 javanicus 1900, 631 juliani 1900, 631 julioides 1900, 638 javanicus 1900, 639 javanicus 1900, 630 javanicus 1900, 631 julioides 1900, 636 javanicus 1900, 637 javanicus 1900, 638 javanicus 1900, 639 javanicus 1900, 630			630	musicus	1900,	611
glandulosus 1900, 643		1900,	634		1900,	629
gracilis 1900, 651 halmaheræ 1900, 610 hasselti 1900, 630 hasselti 1900, 638 coellatus 1900, 627 hawayanus 1900, 610 pacificus 1900, 628 heterochætus 1900, 611 hesperidum 1900, 633 heterochætus 1900, 611 hexatheca 1900, 621 hilgendorfi 1900, 633 houlletti 1900, 633 hupeiensis 1900, 644 hupeiensis 1900, 646 imparicystis 1900, 631 impudens 1900, 631 iris 1900, 630 imparicystis 1900, 631 iris 1900, 630 imparicystis 1900, 631 iris 1900, 630 imparicystis 1900, 631 jampeanus 1900, 631 jampeanus 1900, 634 japonicus 1900, 635 jampeanus 1900, 636 japonicus 1900, 630 japonicus 1900, 630 japonicus 1900, 630 ja	glandulosus	1900,	643	nanus	1900,	639
gracilis 1900, 651 halmaheræ 1900, 610 1900, 630 novæ brittanniæ 1900, 632 hawayanus 1900, 610 pacificus 1900, 627 hawayanus 1900, 611 hesperidum 1900, 633 heterochætus 1900, 611 hexatheca 1900, 621 hilgendorfi 1900, 633 houlletti 1900, 633 hupeiensis 1900, 613 papua 1900, 644 hilgendorfi 1900, 633 hupeiensis 1900, 613 papua 1900, 624 hupeiensis 1900, 613 papua 1900, 625 hupeiensis 1900, 613 papua 1900, 626 hupeiensis 1900, 646 pentacystis 1900, 636 imparicystis 1900, 630 impolo 630 impolo 630 impolo 630 iparicystis 1900, 631 iparicystis 1900, 631 iparicystis 1900, 634	godeffroyi	1900,	647	neo-guinensis	1900,	610
1900, 630   1900, 619   1900, 621   1900, 624   1900, 626   1900, 904   1900, 628   1900, 636   1900, 637   1900, 637   1900, 638   1900, 638   1900, 638   1900, 639   1900, 639   1900, 636   1900, 639   1900, 636   1900, 639   1900, 636   1900			651		1900,	642
hasselti         1900, 638         ocellatus         1900, 627           hawayanus         1900, 645         pacificus         1900, 642           hesperidum         1900, 633         1900, 621           heterochætus         1900, 621         papua         1900, 624           hexatheca         1900, 621         papua         1900, 644           hilgendorfi         1900, 633         1900, 892           1900, 904         parvus         1900, 636           houlletti         1900, 646         pataniensis         1900, 628           hupeiensis         1900, 646         pentacystis         1900, 628           hupeiensis         1900, 646         pentacystis         1900, 628           hupeiensis         1900, 636         perichæta         1900, 628           hupeiensis         1900, 636         perichæta         1900, 628           imparicystis         1900, 630         perichæta         1900, 628           imparicystis         1900, 630         perichæta         1900, 896           impudens         1900, 630         philippinus         1900, 897           impudens         1900, 616         polytheca         1900, 893           izukai         1900, 625         pinue	halmaheræ	1900,	610	novæ brittanniæ	1900,	632
hawayanus         1900, 645         pacificus         1900, 642           hesperidum         1900, 633         1900, 624           heterochætus         1900, 622         papua         1900, 644           hexatheca         1900, 631         papulosus         1900, 644           hilgendorfi         1900, 633         1900, 644           1900, 904         parvus         1900, 637           1900, 902         parvus         1900, 637           hupeiensis         1900, 646         peruanus         1900, 637           1900, 636         peruanus         1900, 628           hupeiensis         1900, 646         peruacystis         1900, 637           1900, 646         peruacystis         1900, 637           1900, 636         pertacystis         1900, 634           1900, 636         perichæta         1200, 644           1900, 636         perichæta         1500, 644           1900, 611         phacellotheca         1900, 896           impudens         1900, 616         1900, 891           1900, 616         1900, 630         1900, 892           izukai         1900, 625         1900, 634           jampeanus         1900, 634         1900, 893 <tr< td=""><td></td><td>1900,</td><td>630</td><td>novaræ</td><td>1900,</td><td>619</td></tr<>		1900,	630	novaræ	1900,	619
hawayanus       1900, 610       pacificus       1900, 624         hesperidum       1900, 633       1900, 621         heterochætus       1900, 622       papua       1900, 624         hexatheca       1900, 621       papuas       1900, 624         hilgendorfi       1900, 633       1900, 634         houlletti       1900, 613       pataniensis       1900, 636         hupeiensis       1900, 646       peruanus       1900, 637         hupeiensis       1900, 646       pentacystis       1900, 628         hupeiensis       1900, 646       perichæta       1500, 646         perichæta       1500, 646       prichæta       1500, 646         perichæta       1500, 646       prichæta       1500, 646         phacellotheca       1900, 646       prictus       1900, 646         1900, 616       1900, 647       prictus       1900, 636         1900, 647       prictus       1900, 636       1900, 893         1paneaus       1900, 625	hasselti	1900,	638	ocellatus	1900,	627
1900, 645   padasensis   1900, 614   1900, 622   papua   1900, 624   papulosus   1900, 644   papulosus   1900, 635   1900, 636   1900, 637   1900, 636   1900, 637   1900, 636   1900, 637   1900, 636   1900, 637   1900, 636   1900, 637   1900, 636   1900, 637   1900, 636   1900, 637   1900, 636   1900, 637   1900, 636   1900, 637   1900, 636   1900, 637   1900, 637   1900, 638   1900, 638   1900, 639   1900, 639   1900, 639   1900, 639   1900, 639   1900, 630   1900, 630   1900, 631   1900, 630   1900, 902   kalaenensis   1900, 636   1900, 903   levis   1900, 634   1900, 635   1900, 903   levis   1900, 649   pulcher   1900, 610   190			610	pacificus	1900,	642
heterochætus   1900, 611   1900, 622   papua   1900, 644   hexatheca   1900, 621   papua   1900, 644   hilgendorfi   1900, 633   1900, 904   parvus   1900, 650   1900, 902   papua   1900, 650   1900, 636   papua   1900, 650   1900, 637   1900, 636   papua   1900, 650	3		645	padasensis	1900,	611
heterochætus 1900, 611	hesperidum			•	1900,	624
1900, 622				— lokonensis	1900,	615
hexatheca 1900, 621 hilgendorfi 1900, 633 1900, 892 houlletti 1900, 636 1900, 904 houlletti 1900, 616 1900, 636 1900, 637 houlletti 1900, 618 1900, 636 pentacystis 1900, 636 pentacystis 1900, 636 pentacystis 1900, 636 pericheta 1800, 896 imparicystis 1900, 636 pericheta 1800, 897 impudens 1900, 616 1900, 616 1900, 616 iris 1900, 616 1900, 611 poctus 1900, 616 iris 1900, 611 poctus 1900, 625 pappanus 1900, 625 posthumus 1900, 631 poctus 1900, 639 posthumus 1900, 631 poctus 1900, 897 pappanus 1900, 634 posthumus 1900, 631 posthumus 1900, 631 pulaini 1900, 631 posthumus 1900, 631 poothumus 1900, 635 pulauensis 1900, 903 pulauensis 1900, 904 pulauensis 1900, 635 pulauensis 1900, 636 pulauensis 1900, 636 pulauensis 1900, 636 pulauensis 1900, 630 pulauensis 1900				papua	1900,	644
hilgendorfi 1900, 633 1900, 892 1900, 650 houlletti 1900, 613 pataniensis 1900, 657 1900, 902 peguanus 1900, 638 pentacystis 1900, 614 peregrinus 1900, 644 perichæta 1500, 896 imparicystis 1900, 636 perichæta 1500, 896 imparicystis 1900, 636 perichæta 1500, 896 impudens 1900, 611 phacellotheca 1900, 897 impudens 1900, 616 phacellotheca 1900, 640 politippinus 1900, 640 iris 1900, 611 pictus 1900, 641 pictus 1900, 623 polytheca 1900, 891 izukai 1900, 647 polytheca 1900, 897 jampeanus 1900, 630 japonicus 1900, 631 posthumus 1900, 898 javanicus 1900, 631 pulaini 1900, 651 posthumus 1900, 641 juloides 1900, 628 kalaenensis 1900, 630 kalaenensis 1900, 630 posthumus 1900, 899 kauensis 1900, 634 polytheca 1900, 899 kalaenensis 1900, 634 polytheca 1900, 899 levis 1900, 634 löhri 1900, 644 purpureus 1900, 630 malayanus 1900, 893 purus 1900, 630 malayanus 1900, 893 purus 1900, 630 malayanus 1900, 893 purus 1900, 637	hexatheca	'		1 2 2	1900,	644
1900, 904		'		1 1	1900,	892
houlletti 1900, 613			904	parvus	1900,	650
1900, 902   1900, 628   1900, 628   1900, 644   1900, 636   1900, 636   1900, 640   1900, 636   1900, 640   1900, 636   1900, 640   1900, 640   1900, 640   1900, 641   1900, 647   1900, 630   1900, 631   1900, 631   1900, 631   1900, 631   1900, 631   1900, 631   1900, 631   1900, 631   1900, 631   1900, 641   1900, 630   1900, 899   1900, 630   1900, 899   1900, 630   1900, 899   1900, 891   1900, 891   1900, 630   1900, 910   1900, 910   1900, 910   1900, 901   1900, 635   1900, 902   1900, 903   1900, 904   10hria   1900, 641   1900, 633   1900, 904   10hria   1900, 641   1900, 630   1900, 904   10hria   1900, 641   1900, 630   1900, 904   10hria   1900, 641   1900, 630   1900, 630   1900, 904   10hria   1900, 641   1900, 630   1900, 630   1900, 904   10hria   1900, 641   1900, 630   1900, 630   1900, 904   10hria   1900, 641   1900, 630   1900, 630   1900, 904   10hria   1900, 641   1900, 630   1900, 630   10mpobatagensis   1900, 641   1900, 630   1900, 630   1900, 904   10hria   1900, 641   1900, 630   10mpobatagensis   1900, 641   1	houlletti		613		1900,	637
hupeiensis. 1900, 646 ijimae. 1900, 611 1900, 636 imparicystis 1900, 630 impudens 1900, 611 1900, 616 1900, 616 1900, 616 1900, 895 1900, 616 1900, 610 1900, 610 1900, 610 1900, 610 1900, 610 1900, 610 1900, 610 1900, 610 1900, 610 1900, 621 1900, 647 1900, 647 1900, 647 1900, 648 1900, 648 1900, 649 1900, 630 1900, 898 1900, 630 1900, 898 1900, 631 1900, 651 1900, 651 1900, 651 1900, 651 1900, 651 1900, 651 1900, 641 1900, 651 1900, 641 1900, 651 1900, 641 1900, 651 1900, 651 1900, 641 1900, 650 1900, 899 1900, 899 1900, 902 1900, 903 1900, 903 1900, 903 1900, 904 10hri 1900, 634 10mpobatagensis 1900, 641 10riæ 1900, 641 100, 693 10mpobatagensis 1900, 641 10riæ 1900, 641 100, 693 10mpobatagensis 1900, 641 10riæ 1900, 641 100, 693 10mpobatagensis 1900, 641 100, 693 10mpobatagensis 1900, 641 100, 617 100, 617			902	peguanus	1900,	628
ijime         1900, 611         peregrinus         1900, 634           imparicystis         1900, 630         1900, 896           impudens         1900, 611         phacellotheca         1900, 897           impudens         1900, 616         1900, 891           1900, 895         philippinus         1900, 616           1900, 611         pictus         1900, 626           1900, 647         polytheca         1900, 897           izukai         1900, 630         1900, 897           jampeanus         1900, 634         1900, 899           javanicus         1900, 651         posthumus         1900, 641           juliani         1900, 628         1900, 892           kalaenensis         1900, 630         1900, 892           kalaenensis         1900, 630         1900, 992           kelantanensis         1900, 634         1900, 994           1öhri         1900, 634         1900, 904           1öhri         1900, 634         1900, 904           1öhri         1900, 644         1900, 63	hupeiensis		646		1900,	614
1900, 636   perichæta   1900, 897   1900, 640   1900, 895   1900, 616   1900, 895   1900, 616   1900, 895   1900, 611   1900, 611   1900, 611   1900, 611   1900, 625   1900, 630   1900, 897   1900, 631   1900, 651   1900, 651   1900, 651   1900, 651   1900, 651   1900, 628   1900, 630   1900, 899   1900, 630   1900, 630   1900, 899   1900, 630   1900, 630   1900, 899   1900, 630   1900, 630   1900, 899   1900, 630   1900, 899   1900, 899   1900, 630   1900, 899   1900, 899   1900, 899   1900, 899   1900, 899   1900, 899   1900, 899   1900, 899   1900, 899   1900, 890   1900, 901   1900, 901   1900, 903   1900, 903   1900, 904   10hri	ijimæ			F	1900,	644
imparicystis         1900, 630         1900, 640           impudens         1900, 616         1900, 640           1900, 616         1900, 640         1900, 641           1900, 610         1900, 610         1900, 611           1900, 611         1900, 623         1900, 623           1900, 647         1900, 630         1900, 897           12ukai         1900, 630         1900, 897           1ampeanus         1900, 634         1900, 899           1gavanicus         1900, 651         1900, 899           1guloides         1900, 651         1900, 641           1guloides         1900, 628         1900, 899           kalaenensis         1900, 630         1900, 990           kelantanensis         1900, 897         1900, 911           1900, 902         1900, 903         1900, 904           10hri         1900, 634         1900, 904           10hri         1900, 644         1900, 904           10riæ         1900, 641         1900, 617           10riæ         1900, 641         1900, 617           10riæ         1900, 641         1900, 630           10riæ         1900, 641         1900, 630           10riæ         1900, 641	3	'	636		1900,	896
impudens         1900, 611         phacellotheca         1900, 640           1900, 895         philippinus         1900, 895           1900, 610         1900, 616         1900, 895           1900, 611         1900, 623         1900, 623           1900, 647         1900, 625         1900, 897           12ukai         1900, 630         1900, 897           1ampeanus         1900, 630         1900, 899           1aponicus         1900, 651         1900, 899           1avanicus         1900, 651         1900, 641           1yuloides         1900, 628         1900, 892           kalaenensis         1900, 630         1900, 899           kauensis         1900, 897         1900, 910           1900, 902         1900, 903         1900, 910           16hri         1900, 634         1900, 904           16hri         1900, 641         1900, 630           10mpobatagensis         1900, 641         1900, 611           10riæ         1900, 641         1900, 612           10riæ         1900, 641         1900, 610           10riæ         1900, 641         1900, 610           10riæ         1900, 641         1900, 610           10riæ	imparicystis		630		1900,	897
1900, 616   1900, 891   1900, 616   1900, 895   1900, 610   1900, 616   1900, 616   1900, 616   1900, 616   1900, 625   1900, 897   1900, 625   1900, 898   1900, 625   1900, 898   1900, 625   1900, 899   1900, 621   1900, 621   1900, 621   1900, 621   1900, 628   1900, 628   1900, 899   1900, 628   1900, 899   1900, 628   1900, 899   1900, 890   1900, 890   1900, 890   1900, 891   1900, 890   1900, 890   1900, 890   1900, 890   1900, 910   1900, 910   1900, 910   1900, 910   1900, 910   1900, 910   1900, 910   1900, 910   1900, 910   1900, 910   1900, 910   1900, 904   10hri			611	phacellotheca	1900,	640
iris 1900, 610 1900, 895 1900, 621 1900, 623 1900, 897 1900, 651 1900, 655 1900, 655 1900, 664 1900, 664 1900, 664 1900, 664 1900, 664 1900, 664 1900, 664 1900, 664 1900, 664 1900, 665 1900, 664 1900, 664 1900, 665 1900, 664 1900, 665 1900, 665 1900, 664 1900, 665 1900, 665 1900, 664 1900, 665 1	1		616	1	1900,	891
iris 1900, 610 1900, 895 1900, 623 1900, 897 1900, 651 1900, 655 1			895	philippinus	1900,	616
1900, 611	iris		610		1900,	895
1900, 647   1900, 891   1900, 895   1900, 898   1900, 898   1900, 898   1900, 898   1900, 899   1900, 891   1900, 651   1900, 651   1900, 641   1900, 899   1900, 899   1900, 899   1900, 899   1900, 899   1900, 899   1900, 899   1900, 899   1900, 899   1900, 899   1900, 901   1900, 901   1900, 901   1900, 903   1900, 904   10hri			611	pictus	1900,	623
izukai       1900, 625       1900, 897         jampeanus       1900, 630       1900, 898         japonicus       1900, 651       1900, 699         javanicus       1900, 651       posthumus       1900, 641         juliani       1900, 628       1900, 892         kalaenensis       1900, 630       1900, 899         kauensis       1900, 630       1900, 910         kelantanensis       1900, 902       proporus       1900, 91         1900, 903       pulauensis       1900, 892         levis       1900, 634       1900, 892         löhri       1900, 633       1900, 904         lompobatagensis       1900, 649       pulcher       1900, 630         malayanus       1900, 893       purgureus       1900, 630         purgureus       1900, 630       1900, 630			647		1900,	891
jampeanus         1900,         630         1900,         898           japonicus         1900,         634         1900,         899           javanicus         1900,         651         posthumus         1900,         611           juliani         1900,         651         1900,         641           juloides         1900,         628         1900,         892           kalaenensis         1900,         630         1900,         910           kelantanensis         1900,         897         1900,         91           1900,         903         pulauensis         1900,         635           1900,         903         pulauensis         1900,         892           levis         1900,         634         1900,         904           löhri         1900,         633         1900,         904           lompobatagensis         1900,         649         pulcher         1900,         630           malayanus         1900,         893         purus         1900,         630	izukai	'	625		1900,	897
japonicus       1900, 634       1900, 899         javanicus       1900, 651       posthumus       1900, 611         juliani       1900, 628       1900, 624         juloides       1900, 628       1900, 892         kalaenensis       1900, 630       1900, 992         kauensis       1900, 897       1900, 910         1900, 902       proporus       1900, 635         1900, 903       pulauensis       1900, 892         levis       1900, 634       1900, 904         löhri       1900, 633       1900, 904         lompobatagensis       1900, 649       pulcher       1900, 619         loriæ       1900, 893       purpureus       1900, 630         malayanus       1900, 893       purus       1900, 637		1900,	630		1900,	898
javanicus       1900, 651       posthumus       1900, 611         juliani       1900, 628       1900, 681         juloides       1900, 628       1900, 892         kalaenensis       1900, 630       1900, 910         kauensis       1900, 897       1900, 911         1900, 902       proporus       1900, 635         1900, 903       pulauensis       1900, 892         levis       1900, 634       1900, 904         löhri       1900, 633       1900, 904         lompobatagensis       1900, 649       pulcher       1900, 630         loriæ       1900, 641       purpureus       1900, 630         malayanus       1900, 893       purus       1900, 630	* * .		634		1900,	899
juliani       1900, 651       1900, 641         juloides       1900, 628       1900, 892         kalaenensis       1900, 630       1900, 910         kauensis       1900, 897       1900, 911         1900, 902       proporus       1900, 635         1900, 903       pulauensis       1900, 892         levis       1900, 634       1900, 904         löhri       1900, 633       1900, 904         lompobatagensis       1900, 649       pulcher       1900, 619         loriæ       1900, 641       purpureus       1900, 630         malayanus       1900, 893       purus       1900, 617				posthumus	1900,	611
juloides       1900, 628       1900, 892         kalaenensis       1900, 630       1900, 999         kauensis       1900, 630       1900, 910         kelantanensis       1900, 897       1900, 911         1900, 902       proporus       1900, 635         1900, 903       pulauensis       1900, 892         levis       1900, 634       1900, 904         löhri       1900, 633       1900, 904         lompobatagensis       1900, 649       pulcher       1900, 619         loriæ       1900, 641       purpureus       1900, 630         malayanus       1900, 893       purus       1900, 617		1900,	651		1900,	641
kalaenensis       1900, 626       1900, 899         kauensis       1900, 630       1900, 910         kelantanensis       1900, 897       1900, 91         1900, 902       proporus       1900, 635         1900, 634       pulauensis       1900, 904         löhri       1900, 633       1900, 905         lompobatagensis       1900, 649       pulcher       1900, 619         loriæ       1900, 641       purpureus       1900, 630         malayanus       1900, 893       purus       1900, 617		1900,	628		1900,	892
kelantanensis     1900, 897       1900, 902     proporus     1900, 635       1900, 903     pulauensis     1900, 635       levis     1900, 634     1900, 904       löhri     1900, 633     1900, 905       lompobatagensis     1900, 649     pulcher     1900, 630       loriæ     1900, 641     purpureus     1900, 630       malayanus     1900, 893     purus     1900, 617		1900,	626		1900,	899
kelantanensis     1900, 897       1900, 902     proporus     1900, 635       1900, 903     pulauensis     1900, 892       levis     1900, 634     1900, 904       löhri     1900, 633     1900, 904       lompobatagensis     1900, 649     pulcher     1900, 619       loriæ     1900, 893     purpureus     1900, 630       malayanus     1900, 893     purus     1900, 630			630		1900,	910
1900, 902   proporus   1900, 635		/		,	1900,	911
1900, 903     pulauensis     1900, 892       levis     1900, 634     1900, 904       löhri     1900, 633     1900, 905       lompobatagensis     1900, 649     pulcher     1900, 619       loriæ     1900, 641     purpureus     1900, 630       malayanus     1900, 893     purus     1900, 630		1900,	902	proporus	1900,	635
levis		1900,	903		1900,	892
löhri       1900, 633       1900, 905         lompobatagensis       1900, 649       pulcher       1900, 619         loriæ       1900, 641       purpureus       1900, 630         malayanus       1900, 893       purus       1900, 617	levis	1900,	634	•	1900,	904
lompobatagensis . 1900, 649 pulcher 1900, 619 loriæ 1900, 641 purpureus 1900, 630 malayanus 1900, 893 purus 1900, 617		1900,	633		1900,	905
loriæ 1900, 641 purpureus 1900, 630 malayanus 1900, 893 purus 1900, 617		1900,	649	pulcher	1900,	619
malayanus 1900, 893 purus 1900, 617		1900,	641		1900,	630
		1900,	893		1900,	617
	•	1900,	894	pusillus	1900,	649

		Page		Page
Amyntas quadragenarius 19	900	649	Anacampsis plumbeolata 1897,	Page 79
	900,	616	populella 1897,	79
	900,	643	quinquepunctella . 1897,	80
	900,	621	Anace rubra 1896,	135
	900,	627	Anachalcos convexus 1893,	748
robustus 19	900,	648	Anacyrtus prognathus 1895,	529
	900,	651	Anadasmus albanus 1897,	100
		632	immundus 1897,	100
		619	Anadorhynchus hyacin-	100
7 * 7 11		647	thinus 1899,	26
semifasciatus 19		629	1899,	27
		635	1899,	28
		630	1899,	29
	900,	641	Anæa echemus 1900,	199
stelleri 19	900,	610	Anæretes albocristatus 1892,	380
	900,	639	parulus 1896,	361
	- '	891	- æquatorialis 1896,	361
_		899	reguloïdes 1892,	380
		900	1892.	
				404
	/	902	1892,	409
	'	907	Anagoge albipicta 1893,	410
subquadrangula 19	900,	651	concinna 1893,	411
subulatus 19	900,	641	costinotata 1893,	411
supuensis 19	900,	638	lignicolor 1893,	411
taitensis 19	900,	650	rufa 1893,	412
		610	Anahita lineata 1898,	15
	/	648	lurida 1898,	15
		891	Analcippus ardens 1899,	827
and the second second		895	Analtes congenitalis 1898,	663
	'	627	tripunctalis 1898,	664
tokioensis 19	/	633	unipunctalis 1898,	664
travancorensis 19	900 <b>,</b>	614	Analthes crinipes 1898,	665
19	900,	891	pyrrhocosma 1898,	665
tricystis 19	900,	651	Analyta 1898,	598
trinitatis 19	900,	624	1898,	755
	'	628	albicilalis 1898,	755
		630	calligrammalis 1898,	755
		619		755
			*** *	
		610	pucilla 1898,	755
	'	641	singulalis 1898,	755
	/	892	Anania 1899,	252
19	900,	895	quisqualis 1898,	755
19	900,	896	Anaphora agrotipennella 1897,	172
vittatus 19	900,	635	arcasalis 1891,	515
vordermanni 19		624	1891,	545
		637	1897,	173
		428	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	174
	'	375		514
	'			
a 1 121 3.0	'	510	1897,	174
1		513	mimasalis 1891,	515
striaticollis 18	396,	375	1891,	545
Anacampsis anthylli-			1897,	173
della 18	397,	79	noctuina 1891,	515
	397 <b>,</b>	79	1891,	545
	397,	82	1891,	549
	397,	81	1897,	173
1 11 11 10	397,	81		513
	397,	80	plumifrontella 1891, 1897,	174
mangelivora 18	,	017	0*	11.3

		Page			Page
Anaphora popeanella	1891,	515	Anastrus obscurus	1893,	54
Analmora popearers	1891,	545		1893,	55
	1897,	172	petius	1893,	54
pusilla	1891,	514	simplicia	1893,	54
Petersia	1897,	170	Anaulacomera antil-		000
scardina,	1897,	172	larum	1893,	600
triatomella	1897,	172		1893,	607
Anapis hamigera	1897,	875	laticauda	1892,	200
Anaplecta lateralis	1893,	600		1892,	211
	1893,	601	Anchistia danæ	1898,	
Anaptycta bipunctulata.	1892,	199	spinigera	1898,	1004
	1892,	202	Anchophthalmus silph-	1000	7.13
	1892,	220	oides	1893,	741
Anarmodia bistralis	1899,	217	Anchorella agilis	1899,	505
clamalis	1899,	218	angulata	1899,	504
corylalis	1899,	218	appendiculata	1899,	506
inferioralis	1899,	218	appendiculosa	1899,	506
inscriptalis	1896,	641	bergyltæ	1899,	505
-	1899,	217	brevicollis	1899,	505
longinqualis	1899,	218	canthari	1899,	505
majoralis	1899,	218	denticis ,	1899,	504 506
pontealis	1899,	217	dilatata	1899, 1899,	503
punctilinealis	1899,	218	emarginata	1899,	504
sibilalis	1899,	217	e-11	1899,	504
Anarrhichas lupus	1899,	503	fallax	1899,	506
	1899,	940	hostilis	1899,	506
	1899,	956	lanciniata	1899,	507
Anarsia acaciæ	1896,	278	lizæ	1899,	504
trimaculella	1891,	526	ovalis	1899,	504
Anarta melaxantha	1899,	279	pagelli	1899,	505
Anartia amalthea	1896,	515	paradoxa	1899,	506
dominica	1898,	363	quadrata	1899,	504
iatrophæ	1896,	515	rugosa	1899,	503
	1898,	$\frac{363}{199}$	sargi	1899,	504
	1900,	614	sciænophila	1899,	506
Anas andamanensis	1893, 1894,	457	scombri	1899,	504
1: 1.4-	1895,	3	stellata	1899,	504
bimaculata	1891,	213	stichæi	1899,	505
boschas	1891,	486	triglæ	1899,	503
	1895,	3	uncinata	1899,	505
ews 200	1900,	492	urolophi	1899,	506
crecca	1895,	3	Ancillaria acuminata	1891,	
obscura	1896,	982	albifasciata	1891,	
penelope	1900,	492	albisulcata	1891,	
sparsa	1900,	597	ampla	1891,	
strepera	1891,	213	castanea		
theodori	1892,	544	fulva	1891,	
undata	1895,	511	mauritiana ,,		
xanthorhyncha	1895,	511	Ancistocerus intendens.		
<u> </u>	1896,	982	tinctipennis	1896,	449
Anasa bellator	1893,	705	Ancistrocampta chryso-		3.4
***************************************	1894,	180	glossa	1890,	
scorbutica	1893,	705	hiarbas	, 1895,	
	1894,	179		1893	
Anastomus lamelligerus.	1897,	189	suthina		
	1900,	962	Ancistrodon acutus		
Anastrus obscurus	1893,	43	blomhoffii	1000,	, 001

		Page			Page
Ancistrodon blomhoffii	1899.	608	Andronymus neander	1896,	82
	1899,	694	, and the second	1896,	103
rhodostoma	1899,	694	philander	1896,	81
Ancistroides longicornis.	1893,	93	-	1896,	843
	1893,	116		1898,	57
othonias	1893,	116		1899,	974
Ancistroteuthis robusta.	1900,	992		1894,	604
Ancorina simplex	1900,	131		1894,	606
Ancylis lanceolana	1897,	121	oleaginus	1900,	2
virididorsana	1897,	125		1891,	215
Ancylochilus subar-				1891,	215
quatus	1900,	498		1891,	215
Ancylolomia argentata.	1895,	966		1891,	215
basistriga	1895,	967		1891,	215
capensis	1895,	966		1891,	215
chrysographella	1895,	966	schutei	1891,	215
	1896,	270	virgata	1891,	215
***************************************	1898,	441	Anemosa isadasalis	1897,	682
contritella	1895,	966	Anengya spiritalis	1896,	849
hipponella	1895,	967	Anerastia ablutella	1896,	270
indica	1895,	966	mirabilella	1895,	950
inornatella	1895,	967	Aneuretus simoni	1896,	410
locupletella	1895,	966	Angerona expulsaria	1896,	644 639
palpella	1895, 1895.	967 966	Angitia directa	1896, 189 <b>5.</b>	779
pectinatella responsella	1895,	967	Angonia crambidalis	1895,	973
responsella sansibarica	1895.	966	Anguilla bengalensis	1894.	91
saundersiella	1895,	967	latirostris	1891,	356
siccella	1895.	973	munosins	1891,	357
taprobanensis	1895,	966	mauritiana	1897.	429
tentaculella	1895.	966	vulgaris	1898.	558
uniformella	1895,	967	, 325	1898,	562
westwoodi	1895.	966		1898.	565
Ancylometes vulpes	1898.	29		1899,	444
Ancyloptila lactoides	1899.	285		1899,	940
Ancylosis fuscosparsella.	1896,	271		1899,	955
nigritarsea	1896,	271	Anguillula brevicauda .	1897,	790
Ancylotrypa fossor	1897,	732	ecauda	1897,	790
spinosa	1897,	732	longicauda	1897,	790
Ancyloxypha mackenii.	1894,	78	mucronata	1897,	790
	1896,	29	Anguis fragilis	1891,	579
numitor	1893,	91		1892,	480
	1893,	97		1892,	481
philander	1894,	78		1892,	490
	1896,	81		1895,	694
producta	1896,	82		1895,	695
puer	1893,	97		1895,	706
Andigena bailloni	1899,	513		1895,	707
Andrapha basalis	1899,	286	4 1	1899,	161
Andrena cingulata	1896,	455	Anhima cornuta	1896,	312
exagens	1896,	452	Anhinga anhinga	1899,	511
zonata	1896,	$\frac{455}{637}$	Aniculus typicus	1898,	$\frac{457}{458}$
Andriasa marginalis	1896, 1893,	$\frac{637}{283}$		1898, 1898,	461
Androcharta leechi	1000,	200		1900,	116
Androctonus (Prionu-	1899,	834	Anidoutus on	1898,	337
rus) citrinus	1896,	80	Anidrytus sp.	1898,	337
Andronymus	1896,	81	parallelus	1891,	549
remain	2000)	0,1	· zimonopio	,	

		Page 1			Page
· Anisaspis tuberculata	1891,	550	Anolis alligator	1891,	353
	/	728		1891,	355
	1896,				
	1896,	766		1894,	501
	1896,	$\frac{722}{100}$		1891,	356
	1896,	766		1898,	113
Anisochoria albiplaga	1893,	59		1898,	110
,	1893,	131		1898,	110
lemur	1893,	59		1898,	125
palpalis	1893,	59		1898,	915
	1893,	59	copii	1898,	111
	1893.	44	cupreus	1898,	114
r - J	1893,	59		1898,	915
	1893,	59		1898,	919
	1892,	84		1898.	923
				1898,	109
	1893,	361	C	/	
	1896,	646		1898,	125
	1896,	646		1898,	915
<del>-</del>	1896,	646	_	1898,	110
ordinata	1896,	646	fusco-auratus	1898,	109
ovisignata	1892,	132	genimosus	1898,	111
pyriniata	1897,	613	gentilis	1891,	356
	1896,	646	gracilipes	1898,	112
Anisognatha quadripla-			0 1	1898.	126
	1898,	220		1898,	915
81000	1898,	$\frac{242}{242}$	granuliceps	1898,	111
Anicolobia annulinos	1895,	892	втанитесро	1898,	126
Anisolabis annulipes				1898.	915
jancirensis	1892,	198	•	1891.	355
	1892,	199	griseus	/	
7***	1892,	201	holotropis	1898,	915
littorea	1895,	892	lemniscatus	1898,	113
maritima	1892,	199		1898,	125
	1892,	201		1898,	915
	1895,	892	limifrons	1894,	723
pacifica	1895,	892	luciæ	1891,	353
Anisolepis grilli	1894,	723	maculiventris	1898,	111
Anisops elegans	1893,	706		1898,	126
1 6	1894,	223		1898.	915
pallipes	1893,	706	notopholis	1898,	915
Anisoscelis zonata	1894,	178	peraccæ	1898,	108
Anisota rubicunda	1893,	279	Postare Conference	1898,	125
2111130ta 1 abietinata	1894,	$\bar{1}34$		1898,	915
	1900,	181	rhombifer	1894,	723
etiama	1892,	194	Indinoiter	1894.	728
stigma					
	1897,	296		1898,	114
	1898,	80	richardii	1891,	355
	1899,	293	rixi	1894,	723
Anisothrix adustalis	1897,	656		1894,	727
Annona labeculata	1894,	194	rosenbergii	1898,	915
Anoa depressicornis	1896,	982	stigmosus	1898,	112
-	1896,	983	vincenti	1891,	355
Anochetus yerburyi	1896,	412	wattsii	1894,	723
Anodonta chaperi	1891,	348	Anomæotes nigrivenosus	1893,	676
cumingii	1891,	348		1893,	684
Anceglis argentalis	1895,	921		1895,	266
demissalis	1895,	919	tenella	1893,	676
	1893.	701		1893,	740
Anoka mitrata	1893,	· 701	Anomala sp	1900,	24
vernalis	1893,	704	transvalousis		24
	1000,	104	transvalensis	1900,	44

		_			_
Anomalina hangalangia	1005	Page	Anona ataliana	1000	Page
Anomalina bengalensis.	1895,	41	Anous stolidus	1896,	934
grosserugosa	1895,	41	Aman fabalia	1896,	935
	1895,	53	Anser fabalis	1896,	315
polymorpha	1895,	41	C 11°	1896,	319
77	1895,	54	ruficollis	1899,	827
wuellerstorfi	1895,	40	segetum	1896,	315
Anomalocera patersoni.	1898,	541		1896,	319
	1898,	543	(Chenalopex) ægyp-		
	1898,	549	tiacus	1895,	510
Anomalopteris pinguis .	1898,	556	Ansonia penangensis	1896.	911
Anomalopteryx geran-	•			1899,	908
oides	1891,	480	Antæotricha griseana	1897,	98
	1891,	481		1897,	99
	1891,	482	sinuata	1897.	99
Anomalurus batesi	1898,	450	suffumigata	1897.	98
beecrofti	1893,	214	tibialis	1897.	98
Noocioiti	1893,	$\frac{214}{215}$	walchiana	1897.	98
cinereus	1896.	793	With the second	1897.	99
	1893,	214	zelleri	1897,	99
fraseri	1893,	$\frac{214}{215}$	Antarctia venata	1894,	233
			Antalcula venata		
	1894,	243	Antedon sp	1894,	396
	1894,	245	bassett-smithi	1894,	393
orientalis	1891,	184		1894,	396
peli	1894,	244		1894,	399
Anomia sp.	1891,	434		1894,	402
Anomis argillacea	1898,	368		1894,	412
erosa	1898,	424	brevicirra	1894,	396
exaggerata	1896,	639		1894,	400
Anonychia	1893,	412	carinata	1894,	396
grisea	1893,	412	compressa	1894,	401
rostrifera	1893,	412	fieldi	1894,	396
	1893,	434		1894.	400
Anophia dulcistriga	1893,	679		1894,	401
Anoplodipsas viridis	1900,	454	flavomaculata	1894,	396
Anoploscelus	1897.	746		1894.	400
zznoproseczas	1897.	759	inopinata	1894,	396
	1897.	773	and princes to the term	1894.	398
celeripes	1897.	760	micronema	1894.	394
celeripes	1897,	773	micronema ,	1894.	399
Anoplostetha jardinei	1900.	33		1894.	400
	1900,	33	milberti	1894.	394
pauli	1900,	712		1894,	396
Anoplotherium		634	moorei	1894,	
Anops bulis	1892,				400
cornuta	1899,	491		1894,	401
kingii	1895,	706	rosacea	1895,	991
	1895,	707	serripinna	1894,	394
	1895,	709	spicata	1894,	396
tagalica	1895,	594	variipinna	1894,	394
Anormurus macrolepi-				1894,	396
dotus	1896,	500	vicaria	1894,	396
	1896,	503		1894,	400
Anosia archippus	1898,	362	Antenophorus uhlmanni	1891,	640
Anoura geoffroyi	1893,	335	Antenor unicinctus	1892,	388
Anous cæruleus	1891,	296		1892,	408
	1891,	298	Anteris rufipes	1895,	798
	1891,	300	striatifrons	1895,	798
stolidus	1891,	296	Antestia cruciata	1900,	814
27021440 111111111	1891,	300	The state of the s	1900,	818
				,	

		70		Page
Antestia cruciata	1900,	Page 823	Anthocharis antigone 1897,	34
		823		25
variegata	1900,		auxo 1897, cardamines 1891,	180
Anthenea flavescens	1900,	289		
43	1900,	295	1892,	194
Antheræa sp	1894,	134	cebrene 1897,	27
arata	1894,	587	celimene 1894,	67
belina	1894,	134	1897,	11
	1895,	270	danaë 1897,	22
	1896,	241	delphine 1897,	34
cytherea	1891,	179	eione 1897,	34
*	1898,	80	ena 1897,	26
dione	1895,	138	eosphorus 1897,	7
	1895.	139	erone 1897,	18
	1895,	270	etrida 1897,	26
delabella	1896.	849	eupheno 1892,	194
emini	1895,	270	eurygone 1897,	27
menippe	1891.	$\tilde{1}79$	evanthe 1897,	26
шешрре	1895.	138	evarne 1897,	$\frac{25}{25}$
	1896.	241		577
			exole 1894, 1897,	27
	1897,	296		
22	1898,	80	1897,	30
mylitta	1891,	179	1898,	410
	1892,	193	flavida 1897,	16
	1893,	278	guenei 1897,	24
	1894,	133	ione 1897,	18
	1895,	137	isaura 1897,	30
	1896,	240	keiskamma 1895,	735
	1897,	296	leo 1894,	350
	1898.	80	. 1896,	253
	1899.	293	1897,	15
	1900.	181	nouna 1894,	575
pernyi	1899,	293	1896,	253
pernyr	1900,	181	1897,	34
termboo	1894.	134	ocale	27
tyrrhea	1896.	241	pallene 1897,	34
wahlbergi	1899.	$\frac{241}{293}$	1	11
yama-mai	,			
zaddachii	1895,	270	1897,	12
Anthena cinerea	1898,	433	phlegetonia 1891,	99
simplex	1893,	678	1897,	34
	1898,	433	phlegyas 1893,	664
spurcata	1896,	844	1894,	574
	1898,	433	1896,	836
Anthia ferox	1900,	21	1896,	837
fornasini	1893,	739	1897,	20
Anthocephala berlepschi	1895.	521	regina 1891,	97
Anthochera carunculata	1894,	457	1894,	66
Anthocharis achine	1894,	577	1896,	836
	1897,	27	1897,	21
agoye	1894,	572	siga 1897,	24
agoyo	1894.	573	1001	99
amina	1894,	67	theogone 1891, 1893,	664
ашпа	1897.	11	1894,	575
amtawi n			1894,	576
antevippe	1894,	577		27
	1896,	254	1897,	
	1897,	30	$-$ , var. $\beta$ 1897,	28
	1898,	410	zera 1894,	576
_	1900,	934	1894,	577
antigone	1891,	99	1897,	30

		Page			Page
Anthocharis zoë	1897,	16	Anthopsyche topha	1897,	25
Anthocomus minimus	1898,	324	Anthosoma crassum	1899,	468
seminulum	/	324	smithii	1899,	469
Anthocrypta	1899,	252	Anthothreptes longue-	1000,	400
Anthomaster leonardus.	1893,	91	marii	1905	475
minomaster leonardus.		99	main	1895,	475
Anthonbila nomericas	1893,		orientalia	1900,	2
Anthophila peruviana		279	orientalis	1895,	475
Anthophilodes	1899,	277	Anthreptes sp	1894,	599
conchylialis	1899,	278		1894,	601
concinnalis	1899,	278	longuemarii	1895,	475
erubescens	1899,	278	malaccensis	1896,	291
plumbiferalis	1899,	277		1896,	292
turcomanica	1899,	278		1896,	295
Anthophilopsis	1899,	277	orientalis	1895,	475
Anthophora cingulata	1896,	455	Anthrobaphes violacea .	1896,	291
fallax	1896,	455	Anthropoides leucauchen	1900,	304
insularis.,	1896,	456	virgo	1900,	964
lanata	1896,	452	Anthropopithecus au-	,	
vigilans	1896,	456	bryi	1899,	308
violacea	1896,	455	calvus	1899.	74
zonata	1896,	455		1899.	300
Anthopsyche acte	1897,	27		1899.	301
agoye	1891,	$\frac{27}{97}$		1899.	303
agoye	1894,	572		1899,	
		7	gorilla		309
antom one o	1897,	$\frac{7}{22}$	gorilla	1896,	505
anteupompe	1897,			1896,	597
3.323.	1897,	23		1898,	989
dalila	1897,	34	1 1 1 1	1898,	994
dedecora	1897,	22	kooloo-kamba	1899,	301
	1899,	812		1899,	303
deidamia	1891,	97		1899,	308
	1897,	33		1899,	309
deidemioides	1897,	97	niger	1899,	299
demagore	1897,	25		1899,	309
epigone	1897,	27		1899,	310
eucharis	1897,	25		1899,	313
	1897,	34	troglodytes	1898.	989
evarne	1897,	25	c .	1898,	994
evenina	1891,	97	kooloo-kamba	1899,	312
	1897,	33	virgatilis	1899,	254
gavisa	1894,	67	Anthus sp	1894,	598
G	1896,	127	arboreus	1895,	473
	1896.	837	bogotensis	1896,	330
	1897,	30	calcaratus	1896,	330
	1898,	410	cervinus	1900,	468
heuglini	1896,	253	correndera	1896,	330
neugiibi	1897.	35	furcatue	1896,	330
ione	1894,	66	furcatus	1896,	330
	1897,	25			
	1896,	127	maculatus	1900,	467
omphale	1897,	30	peruvianus	1892,	374
mholoii				1892,	404
pholoë	1897,	11	-1-1 2	1892,	409
procne	1896,	838	richardi	1900,	467
	1897,	27		1900,	468
roxana	1897,	30	rosaceus	1900,	468
speciosa	1897,	18	rufulus	1900,	2
stygia	1897,	35	rufus	1892,	374
theopompe	1897,	22	tenellus	1895,	474

		Page		Page
Anthus trivialis	1895,	473	Antilope saltiana 1892,	428
Antigastra	1898,	600	scripta 1891,	388
catalaunalis	1894,	591	1896,	984
	1896,	275	sumatrensis 1900,	882
	1899,	215	sylvaticus 1891,	389
cinnamomalis		$\frac{215}{215}$	sylvicultrix 1892,	416
morysalis		$\frac{215}{215}$	1892,	417
Antigonus andrachne	1896,	17	triangularis 1891,	1
brigida	1896,	16	1896,	$50\dot{6}$
denuba	1896,	18	unctuosa 1893,	728
erosus		58	vardoni 1892,	98
hippalus		58		424
		106		444
jamesoni	1891,		(Cephalophus) cæ-	427
	1893,	669	rulea 1892,	
	1896,	18	(——) doria 1892,	424
	1896,	841	() maxwelli 1892,	425
nearchus	1893,	44	() platous 1892,	428
	1893,	57	(Cervicapra) mer-	400
7 *7 .	1893,	58	gens 1892,	428
philotomus	1896,	11	Antipathella brooki 1899,	821
plistonicus	1896,	11	grazilis 1899,	819
synestalmenus	1896,	7	1899,	820
	1900,	940	1899,	821
tbecla	1896,	8	1899,	823
ustus	1893,	58	1899,	824
westermanni	1893,	58	subpinnata 1899,	814
Antileuchus piceus	1900,	808	Antipathes dichotoma 1899,	814
Antilocapra	1900,	702	furcata 1899,	819
americana	1900,	686	1899,	824
Antilope	1900,	701	gracilis 1899,	819
*	1900,	704	mediterranea 1899,	814
	1900,	705	setacea 1899,	814
	1900,	707	subpinnata 1899,	821
	1900,	712	1899,	822
albifrons	1892,	428	(Cirripathes) gra-	
bubalis	1896,	983	cilis 1899,	815
burchelli	1892,	428	(——) setacea 1899,	816
cærulea	1892,	427	Antiphella atrinotata 1896,	853
cervicapra	1894,	476	1896,	854
corinna	1894,	469	1896,	855
corrigum	1896,	983	Antsianaka elegantula. 1892,	576
decula	1891,	388	1892.	579
defassa	1893,	727	longicornis 1892,	576
doria	1892,	424	pulchella 1892,	576
equina	1896,	983	viridis 1892,	576
frederici	1892,	425	Anubis bohemanni 1893,	744
kob	1898,	850	clavicornis 1893,	744
madoka	1892,	428	1893.	734
madoqua	1892,	428	dissitus 1893,	744
monticola	1892,	427		743
nictitans	1892,	428	frontalis 1893, scalaris 1893,	743
ocularis	1892,	428	1893,	744
ogilbyi	1892,	422	7,000	744
	1891,	388	7,000	513
phalerata	1892,	428	7,000	335
ptoox	1896.	988	7000	457
quadricornis	1892,	414	7.000	200
quadriscopa	1891,	389	Anurogryllus muticus 1892,	217
roualeynei	ولالاناد	000	1892,	411

		Page			Page
Anybia conspersa	1891,	537	Aphæreta apicalis	1895.	786
, ,	1891,	538	Aphanapteryx broecki	1892,	544
	1891,	548	Aphaniotis fusca	1896,	870
	1897,	107	Tapata Italia	1899.	603
curvipunctella	1891,	538		1899,	637
curvipunotona	1891,	548	Aphanipathes wollas-	1000,	007
	1897,	107		1000	017
metallifera	* * * * * * * * * * * * * * * * * * * *	108	toni	1899,	817
				1899,	821
piperatella	1897,	107		1899,	822
tripunctata	1897,	108		1899,	823
Anyphæna simplicipalpis		878		1899,	824
Aonyx leptonyx	1898,	186	— pilosa	1899,	822
	1900,	334		1899,	823
Aparallactus concolor	1896,	216	Aphanogmus grenaden-		
Apate sp	1892,	90	sis	1895,	789
femoralis	1898,	328	insularis	1895,	789
	1898,	329	Aphelia lanceolana	1891,	501
gonagra	1898,	329		1897,	121
minutus	1898,	330	Aphelonotus	1894,	208
productus	1892,	90	simplus	1894,	209
substriata	1898,	330	Aphelopus albopictus . ,	1895,	743
terebrans	1892,	90		1895,	787
	1900,	27	Aphnæus caffer	1896,	122
Apatelodes cirna	1893,	298	inputtous control	1896,	832
firmeana	1893,	298	elima	1892,	637
pandara	1892,	298	ella	1891,	88
	1894,	233		1891.	60
parvula	1891,	180	erikssoni	1891,	61
21 partition 1115	1895,	138		1891,	86
than	1898,	364			
thoe	1891,	250		1891,	107
ulupi	1891,	$\frac{250}{273}$	7.1 7-	1898,	908
A	1896,	$\frac{213}{32}$	himalayanus	1892,	638
Apaustus aburæ		50	homeyeri	1891,	61
anomæus	1896,	80		1891,	88
argyrosticta	1896,			1891,	89
batea	1896,	38		1891,	107
collatus	1896,	60		1893,	662
debilis	1896,	54		1894,	54
dolus	1896,	35		1896,	832
gracilis		97	hutchinsonii	1891,	87
leander	1896,	81		1897,	849
leucopygus		29	lohita	1892,	638
	1896,	30		1895,	558
	1896,	31		1895,	599
menes	1893,	90	masilikazi	1891,	88
	1893,	96		1894,	54
	1893,	97	modestus	1891,	60
	1893,	132		1891,	87
neander	1896,	82		1891,	107
olaus	1000	30	natalensis	1891,	87
placidus		669	***************************************	1891,	88
Processin	1896,	29		1891,	89
	1896,	30		1896,	122
zenhore	1000		nanacco	1893,	662
zephora	1000		nyassæ	1894,	569
Aphæna atomaria	1000,	201		1896.	123
Aphænogaster testaceo-	1891,	642	27227	1891,	87
pitosa		0.443	orcas		
	1891,	040	phanes	1891,	88

		Page	ſ		Page
Aphnæus sani	1892,	638	Apis bicolor	1896,	457
_	1892,	664	bryorum	1896,	457
syama	1892,	638	canescens	1898,	417
•	1895,		delessertii	1896.	458
	1895,	598	dorsata	1896,	457
uniformis	1892,	637	fenestrata	1896,	456
victoriæ	1891,		floralis	1896,	458
VICTORIA	1891.		gigas	1896,	356
vixinga	1891,	87	1 90.	1896,	457
vixinga	1895,	558		1896.	452
	1895,	599	latipes	1896,	456
vulcanus,	1892,	637	ligustica	1900,	47
— maximus	1892,	637	lobata	1896,	458
	1892,	664	nigripennis	1896,	457
zebrinus	1900,	508	peronii	1896,	458
Aphobus chopi	1899,	513	perottetii	1896,	458
Aphomia strigosa	1895,	947	socialis	1896,	458
Aphrissa statira	1900,	200	testacea	1896,	457
Aphrodita aculeata	1900,	976	zonata	1896,	455
squamosa	1900,	974		1896,	457
-	1900,	983	Apistosia terminalis	1892,	278
Aphthona bicolor	1900,	246	Aplectropus	1896,	275
bohemani	1899,	345	1 1	1898,	601
	1900,	246	leucopis	1896,	275
durbanensis	1899,	344	1	1896,	283
	1900,	246		1899,	251
marginata	1900,	246	Aplochlora	1893,	368
minuta	1900,	$\frac{247}{247}$	viridis	1893,	386
ovatipennis	1900,	$\frac{245}{245}$	VIII CIB	1893.	434
	1900,	$\frac{240}{247}$	vivilage	1893,	386
pallida	1000,	241	vivilaca	1898,	368
Aphysoneuria pigmen-	1006	100	Aplodes congruata		252
taria	1896,	108	Aplographe	1899,	
	1896,	109	Aplomastyx minula	1898,	702
	1896,	821	Aplosterna	1900,	818
Aphytoceros	1899,	196	virescens	1900,	819
longipalpis	1898,	756	Apomecyna latefasciata.	1893,	748
Apicia æpaliusaria	1896,	644	Apophyga	1893,	418
alphiusaria	1896,	644	sericea	1893,	418
anseraria	1896,	644	Apophylia consanguinea.	1899,	365
asopia	1896,	644	marginata	1899,	365
atillaria	1896,	644	nobilitata	1899,	365
extimaria	1896,	644	Aporocosmus	1899,	278
gaumaria	1896,	644	bracteatus	1899,	280
incrassata	1896,	644	Aporodes	1899,	278
inficitaria	1896,	644	albilinealis	1896,	274
lintearia	1896,	644		1896,	283
molusaria	1896,	644	arbutalis	1899,	280
nazadaria	1896,	644	dentifascialis	1899,	280
rhumata	1896,	644	floralis	1896,	274
	1896.	644	yaminalis	1899,	280
significaria	1896,	644	Aporomera fordii	1898,	916
uxiaria	1896,	644		1897,	732
	1891,	496	Aporoptychus africanus	1894,	723
Apinoglossa comburana.	1891,	543	Approscelis bentii	1900,	508
			Appias galba		508
4	1897,	132	hippo	1900,	
Apiocrinus elegans	1895,	1000	Aprosmictus	1899,	34
roissyanus	1895,			1899,	36
Apis andreniformis	1896,	458		1899,	37

		Page			Page
A prosmictus	1899,	38	Ara chloroptera	1899,	511
11 12 00 11 12 11 11 11 11 11 11 11 11 11 11 11	1899,	42	glauca	1900,	304
	1899,	43	hyacinthina	1899,	512
	1899.	45	•	1900,	304
OTTO D ODTO	1899,	35	leari	1893,	510
cyanopygius	1900,	986		1893,	514
Apsetta thompsom				1900,	304
	1900,	987	macao	1899,	27
	1900,	992	macao	1899.	28
Aptenodytes forsteri	1896,	1	220200000	1899,	27
	1898,	960	maracana	1899,	28
	1898,	966		,	
	1898,	978	militaris	1893,	510
	1898,	983	spixi	1900,	304
	1898,	985	Arachnactis albida	1897,	803
	1898,	986		1897,	804
patagonica	1898,	966		1897,	805
1 0	1898,	983		1897,	806
	1898,	985		1897,	807
	1898,	986		1897,	809
	1898,	988	bournei	1897,	803
pennanti	1896,	143		1897,	805
pennanti	1896,	212		1897,	806
	1897,	810		1897,	807
	1898,	900	brachiolata	1897,	807
			Arachnechthra rhizo-	,	
	1899,	980	phoræ	1900.	468
Apteryx	1899,	11	Arachnis tenebra	1894,	231
	1899,	12		1894,	397
	1899,	40	Arachnoides placenta	1894,	412
maxima	1892,	541			
Aptycholæmus longi-				1900,	274
cauda	1894,	723		1900,	285
Apurima gratiosella	1895,	915	Aramides ruficollis	1892,	399
xanthogastrella	1895,	913		1892,	408
Apus pacificus	1900,	486		1892,	409
subfurcatus	1900,	486	ypecaha	1892,	581
Aquila sp	1891,	476		1893,	531
albicans	1005	507		1894,	495
and come and a second	1895,	508		1899,	412
abarragitas	1898,	280		1899,	413
chrysaëtos	1891,	176	Aramus giganteus	1894,	250
nævia	1899,	828	Aranæthra butleri		860
nævioides	1895,	507	cambridgei	7000	860
rapax	1000	828	ungari	1000	860
verreauxi	1000	947	Aranea avicularia	7000	741
Aquita claviferella		972	calceata	1897,	755
horridella	1000		Carceata,	1897,	756
Ara	1899,	9		1899,	838
	1899,	12	وأوسانوا	1000	
	1899,	39	citricola	1000	
	1899,	41	lobata	1000	741
ambigua	, 1900,	304	vestiaria	1000	
ararauna	1895,	162	Araneus bettoni	1898,	
	1896,	155		1898,	
	1899,	27		1898,	
	1899,	28	cruentatus		
	1899,	512	cyrtoscapus		
azaræ	1894,	457	eresifrons	1898,	
chloroptera	1000	27		1898,	
Cittoroptora	1899,			1898,	524
	'				

	Page			Page
Araneus eresifrons 1899		Arca holoserica	1891.	432
gibbifer 1897			1891.	431
grayi 1897			1900,	118
hæmatocnemis 1899				431
1899			1891,	
			1891,	394
			1891,	396
			1891,	397
nauticus 1898	,		1891,	398
1898			1891,	431
1898			1891,	430
1900		obliquata	1891,	431
pachanus 1899	,		1891,	396
penicillipes 1899			1891,	397
rhinurus 1899	. /		1891,	432
1898	), 884	retusa	1891,	435
rufipalpis 1899	, 849	scapha	1891,	431
1899	850	sinensis	1891,	431
semiannulata 1899	9, 850	tortuosa	1891,	435
similis 1898	3, 509	trapezina	1891,	431
1899	852		1891,	431
striata 1898			1891,	431
1899		100	1891,	432
strupifer 1899	,		1891,	431
suedicola 1898		(Anadara) anti-	1001,	101
1899	,	,	1891,	431
taruensis 1898		() clathrata	1891.	432
1898	,	() erythrongis	1891,	431
theïs 1899				431
	,		1891,	431
thelurus 1899		(Parhatia) lima	1891,	
tyloscapus 1899	/	3	1891,	431
wenzeli			1891,	431
(Amamra) gibbifer. 1897	, 874	(Scapharca) rufes-	1.001	400
(Epeira) labyrin-	. 0=4		1891,	432
theus 1897			1891,	432
() nauticus 1897		1 22	1900,	766
(——) purpurascens 1897		. +	1897,	787
() theisi 1897			1897,	788
Aranha caranju≓jira 1896	3, 717		1897,	789
Araotes lapithis 1895	2, 642	Archæophilus patrius	1899,	563
Araschnia burejana 1891	l, 286		1899,	564
prorsoides 1891	l, 285	Archanara mono-		
1891	, 289	grisella	1899,	286
Arastes lapithis 1895	5, 559	Archaster tenuis	1894,	396
1898	619		1894,	402
Araxes æsella 1898	5, 924	·	1894,	413
decursella 1895	6, 915	tenuispinus	1892,	430
Arbela albonotata 1898	3, 438		1892,	433
quadrinotata 1900			1894,	396
Arbelorhina cærulea	,		1894,	402
microrhyncha 1896	337		1900,	289
Arboricola ardens 1900			1891,	228
Arca americana 1891	. /		1898,	693
antiquata 1891			1899,	180
auriculata 1891			1899.	181
cunealis 1891			1899.	180
	. /		1899,	181
			1899,	181
100		1	1899,	181
dubia 189.	, TOI	fulvalis	1000,	ICI

		Page			Page
Archernis humilis	1899,	181	Ardea egretta	1892,	389
ignealis	1899,	181	C	1892,	408
lugens	1899,	181	garzetta	1892,	544
nictitans	1899,	181	C	1900,	493
obliquialis	1899,	181	goliath	1896,	982
scopulalis	1899,	181	C	1900,	304
Archibasis ceylonica	1891,	205		1900,	964
	1891,	206	gularis	1897,	813
Archicorax crassi-	,		ibis	1895,	511
rostris	1895,	458	leucogastra	1896,	784
Archinola	1896.	258	ludoviciana	1896,	235
pyralidia	1896,	259	melanocephala	1897,	189
FJ	1896.	283	1	1900,	597
Archips jamaicana	1897,	133	purpurea	1900,	3
Archisometrus burdoi	1898.	500	1 1	1900,	964
Archispirostreptus sp	1900,	972	sibilatrix	1897,	813
Archylus mexicana	1892.	288		1899.	513
vesta	1892,	289	sumatrana	1900,	304
Arcobara microniata	1896,	646	Ardeola bacchus	1900,	494
Arctictis binturong	1893,	495	prasinosceles	1900,	494
1110000000 01110000000	1893,	592	Ardetta exilis	1891,	19
	1900,	330		1892,	372
Arctocebus calabarensis.		458		1892,	389
Arctocephalus cinereus .		358		1892,	406
Arctogale leucotis	1893,	495		1892,	408
221000000000000000000000000000000000000	1900,	330	flavicollis	1900,	494
Arctomys himalayanus .		449	involucris	1891,	19
	1899,	575		1899,	513
marmotta	1894,	252	sinensis	1892,	471
	1894.	277		1900,	494
	1894,	282	Ardonea metallica	1892,	284
	1894,	356	Areadiaphanalis	1897,	671
robustus	1893,	449	Arenaria interpres	1892,	395
	1899,	575	1	1892,	406
Arctonyx collaris	1895,	522		1892,	408
Arctotherium sp	1900,	75		1892,	500
•	1900,	79		1899,	510
bonaerense	1900,	75		1900,	494
Ardaris	1893,	11	Arequipa turbatella	1895,	937
	1893,	13	Areva perpensa	1894,	241
eximia	1893,	11	Argadesa materna	1896,	850
	1893,	13		1898,	424
	1893,	131	Argala arvernensis	1891,	477
Ardea	1898,	93		1891,	479
agami	1891,		Argas savignyi	1900,	49
	1896,		Arge galathea	1894,	134
ardesiaca	1897,		Argentina silus	1898,	494
candidissima	1891,			1898,	564
	1891,		sphyræna	1898,	564
	1896		Argina amanda	1893,	677
cinerea	1897			1895,	266
	1896			1895,	740
	1896		- ccellina	1896,	135
	1900		cingulifera	1894,	583
cocoi			cribraria	1895,	267
	1900		leonina	1893,	677
egretta			111	1895,	266
•	1892	, 372	ocellina	1895,	266

		Page			Page
Argiolaus crawshayi	1900,	926	Argynnis hegemone	1896,	112
Titgionada Chinemaji	1900,	946	87 8	1896,	826
1-1	/	926	laodice	1891,	78
lalos	1900,		lathonia	1895,	629
silaris	1898,	407	iathonia		630
silas	1896,	526		1895,	
	1897,	850	1.	1896,	826
	1898,	370	paphia	1891,	180
	1900,	926		1894,	134
trimeni	1898,	197	selene	1896,	826
	1900,	926	smaragdifera	1895.	629
Argiope ætherea	1898,	513	O	1895,	634
	1896.	717		1895,	720
argentata		873		1896,	826
	1897,		Argyope fasciata	1891,	181
	1898,	893			155
aurocineta	1898,	512	Argyresthia percussella.	1897,	
	1898,	524	Argyria bifasciella	1895,	948
caudata	1898,	512	candida	1895,	945
	1899,	849	$inficit_e lla \ldots \ldots$	1895,	945
clathrata	1898,	512	insons	1895,	944
fenestrinus	1897.	873	mesodonta	1895.	948
	1899,	849	obliquella	1895,	945
flavipalpis	1898,	512	pentaspila	1895.	948
lobata		873	pontiella	1895.	944
maronica	1897,		sordipes	1895.	948
nigrovittata	1898,	512		/	948
	1899,	849	subtilis	1895,	
pechueli	1899,	849	vestalis	1895,	944
suavissima	1898,	512	Argyris vestalis	1894,	593
	1899,	849		1898,	435
subtilis	1897.	873	Argyrodes cancellatus	1894,	521
Argiva hieroglyphica	1892,	192		1897.	860
	1893.	72	paradoxus	1894,	521
Argopteron	1893,	88	Argyroeides magon	1892,	276
		72		1893,	282
aureipennis	1893,	88	ortona		871
	1893,		Argyroepeira acuminata .	1007,	870
	1893,	89	argyra	1897,	871
puelmæ	1893,	_88	aurulenta	1897,	
Argulus foliaceus	1898,	543	curta	1897,	871
e e	1898,	544	regnyi	1897,	871
Argus giganteus	1896,	138	ungulata	1898,	513
Argya heuglini	1895,	488		1899,	855
rubiginosa	4 00 m	487	Argyrolepia lepidana	1897.	139
Tubiginosa	1895,	488	Argyrostola	1895,	907
foggama	1895,	488	ruficostalis	1895,	907
rufescens	/	488	Arhorala absens	1892,	629
rufula	700-	488		1896,	664
saturata	1001		acestes		665
Argynnis aglaia		180		1896,	558
	1892,	194	achelous	1895,	
	1893,	279		1895,	590
euphrosyne	1894.	134	adatha	1891,	370
	1895,	629		1895,	589
	1895,	€30		1896,	661
	1896,	826	adorea	1891,	370
ownoloiow	'	722	æxone	1891,	370
excelsior		729	_	1892,	630
	1895,	742	agaha	1895.	558
	1895,		agesias	1895,	592
hanningtonii	. 1895,	729	14 1 1	'	558
	1900,	913	— kinabala	1895,	
	1900,	920		1895,	592

-	Page	1		Page
Arhopala agnis 1892		Arhopala belphæba	1892,	632
1895	/	borneensis	1896,	651
1895		DOING HOURS IN THE STATE OF THE	1896.	666
1896 agrata 1892		buxtoni	1896,	683
		I .	1892,	633
aida 1896		cæca	1895,	558
alaconia 1895			1895,	591
1895		camdeo	1892,	628
albipunctata 1892		- 4	1892,	629
allata 1895		centaurus	1892,	629
1895			1895,	558
1896			1895,	589
amantes 1892		3	1896,	671
amatrix 1892	2, 629	dajagaka	1896,	651
ammon 1892	2, 630		1896,	660
ammonides 1892	2, 630		1896,	682
1892	2, 664	davisoni	1892,	633
amphea 1895	558		1895,	593
1895	589	deva	1896,	651
amphimuta 1892	633		1896.	669
1895			1896.	683
1895		diardi	1892,	631
1895			1896,	651
1895			1896,	666
anamuta		drucei	1896,	651
anarte 1892			1896,	661
anniella 1895			1896,	683
1895		elopura	1895,	558
anthelus 1892		Ciopara	1895,	590
antimuta 1895			1896,	670
1895			1896,	682
1896		epimuta	1895,	558
		epimuta	1895,	
			1895,	593 594
1895		aum almhua		
apidanus 1892		eumolphus	1892,	631
1895			1892,	632
1895		eurisus	1891,	370
1896			1891,	371
ariel 1896		3	1891,	373
aroa 1895	/	farquhari	1892,	631
1895			1892,	632
1896	,		1895,	558
arsenius 1896			1895,	591
artegal 1892	/		1896,	672
atosia 1892			1896,	651
1895			1896,	665
1895			1896,	683
1895	/		1891,	370
atrax 1892	, 630	hellenore	1892,	632
aurea 1895		horsfieldi	1895,	558
1895	, 591		1895,	591
1896		hypomuta	1892,	633
basiviridis 1895	, 591		1895,	589
bazalus 1892	, 630		1896,	669
bella 1896			1896,	670
1896	, 664		1892,	633
1896			1895,	593
1896			1892,	630
T 0 T	1001	000		

		Page		Page
Arhopala kounga	1896,	651	Arhopala waterstradti 1896	3, 683
	1896,	662	Ariadne bicolor 189	1, 556
	1896,	663	pennsylvanica 189	./
	1896,	683	solitaria 189	
labuana	1896,	667	Ariamnes longissimus 189	
100000000000000000000000000000000000000	1896,	683	189	
lanama				
leroma	1891,	90	paradoxus 189	
lycænaria	1895,	589	Arica pelopsana 189	
meander		651	splendens 189	
	1896,	658	Arichalca sternecki 189	
metamuta		668	Arichanna biquadrata 189	
	1896,	669	marginata 189	
micale	1891,	370	rubrivena 189	3, 424
mölleri	1892,	632	189	3, 433
moolaiana	1892,	633	subænescens 189	3, 336
moorei	1896,	651	189	3, 337
	1896,	669	189	3, 341
	1896,	683	189	3, 426
morphina		651	subalbida 189	/
morphisa	1896,	666	189	-/
myutala	700 =	558	tramesata 189	
myrtale	1895,	592	transfasciata 189	/
alia da	3005	558	Arina obtusa 189	
olinda				
4	1895,	591	Arion aggericola 189	
paramuta	1000	632	alpinus 189	
pastorella		633	189	
peramuta		632	189	
perissa		633	anthracinus 189	
phryxus		370	ater	
pryeri		558	189	
	1895,	590	aterrimus 189	
pseudomuta		651	bavayi 189	
-	1896,	662	189	
sandakani	. 1896,	651	boettgeri 189	97, 444
	1896,	670	bourguignati 189	97, 446
	1896,	683	brevièrei 189	97, 448
semperi	. 1896,	651	cæruleus 189	07, 444
1	1896,	659	189	97, 445
	1896,	682	189	97, 448
similis	. 1895,	558	189	97, 450
	1895,	592	californicus 189	91, 222
singla	1000	630	celticus 189	97, 446
sophax	TOOL	370	circumscriptus 189	
sophrosyne	7.007		citrinus 189	
sophiosyne	1891,		18	97, 444
tamaanaa	1,000		18	97, 449
tameanga	1896,		18	97. 450
	1896,		cottianus 18	
	1896,			
teesta	1 200		0 -	
trogon	1000			91, 221
vihara			18	97, 443
	1896		18	97, 446
	1896			97, 448
viridissima	7000			97, 446
waterstradti	1896			97, 447
	1896			97, 448
	1896	, 669	flagellus 18	97, 448

		Page	1	Page
Arion flavus 18		448	Ariophanta striata 1891	
fuscus 18	97,	439	1891	, . 32
		443	weinkauffi inflata 1894	
		444	(Amphidroma)	,
		448	martini 1891	, 30
		450	Aripana annulata 1898	
		444	levinia 1896	/
		450	Aristotelia annulicornis. 1897	
		$\frac{448}{448}$	1897	
		221	crassicornis 1897	
		$\frac{221}{441}$	dorsivittella 1897	
		$\frac{442}{111}$		
		444	kittella 1897	
		445	ornatipalpella 1897	
18		446	ostariella 1897	
		447	picticornis 1897	
	. /	448	pudibundella 1897	
		449	pulicella 1897	
		450	roseosuffusella 1897	, 66
— cæruleus 18	97, 4	444	trossuella 1897	, 67
18	97,	449	Arius acutirostris 1899	, 445
incommodus 18	91,	221	1899	452
intermedius 189	97.	142	1899	457
		147	acutus 1899	445
		149	commersonii 1891	
		221	latiscutatus 1900	
		118	Armadillidium pacificum 1900	
		149	1900	
		$\frac{140}{146}$	. 7111	
			l	
		148	depressus 1896	
pascalianus 189		149	dumorum 1896	
pegorarii 18		148	grenadensis 1896	
rufus 189		143	1896	
	. /	146	perlatus 1896	
		148	silvarum 1896	
stabilei 189		143	tenuipunctatus 1896.	
subcarinatus 189		148	viticola 1896.	396
subfuscus 189	91, 2	221	zigzag 1896,	394
189	97, 4	141	Arnamodia 1898.	600
189	97. 4	142	Arnetta 1893,	72
189		143	1893	
189		144	atkinsoni 1893,	72
189		146	1893.	81
189		147	1893,	82
189		148	nilgiriana 1893,	82
189		150		
				82
— griseus 189		41	vindhiana 1893,	82
vejdovskyii 189	,	49	Arneus thynni 1899,	462
Ariophanta amphidroma 189		32	Arniocera auriguttata 1898,	439
brookei 189		27	chrysosticta 1898,	439
interrupta 189		334	1898,	444
kintana 189	- ' -	334	cyanoxantha 1898,	440
lahatensis 189		334	—, var 1898,	444
martini 189		32	ericata 1898,	440
nemorensis 189	91,	30	1898,	444
rareguttata 189	91,	30	imperialis 1898,	440
regalis 189		61	1898,	444
rumphii 189		30	melanopyga 1898,	439
	,	,	10*	
			10	

		Page			Page
Arniocera sternecki	1898,	441	Arthroleptis minutus	1895,	539
	1898,	444	•	1895.	540
Arnoglossus laterna		284		1898.	475
C	1898.	285	moorii	1898,	457
	1898,	557		1898,	479
megastoma	1894,	655		1898,	482
Aroa bistigmigera	1896,	847	variabilis	1900.	441
6-0	1896,	850	whytii	1897,	801
charax	1896,	848		1897,	802
	1896,	850		1897,	803
clara	1896,	847		1898,	474
discalis	1893,	678	Arthroschista hilaralis	1892,	129
ochraceata	1893,	677	Arthroseps	1896,	916
	1896,	848	*	1898,	920
terminalis	1896,	847	werneri	1898,	916
Arocera acroleuca	1900,	823		1898,	921
Arotros striata	1892,	326		1898,	923
Arouva albivitta	1897.	689	Artibeus bilobatus	1893,	336
mirificana	1897,	689	cinereus	1893,	336
Arrade erebusalis	1899,	286	glaucus	1893,	336
Arremon semitorquatus.		513	perspicillatus	1893,	336
Arrhenothrix lowii		558	rr	1893.	337
	1895,	596	quadrivittatus	1893,	336
	1895,	627	(Dermanura) cine-	,	
penicilligera	1892,	636	reus	1893.	336
Position Bosto	1895,	596	Artitropa	1896,	92
Arsacia saturalis	1899,	286	boseæ	1896,	93
Arsisaca bolinalis	1899,	286	comus	1896,	93
Arta encaustalis	1897,	669	erinnys	1896,	92
epicænalis	1897,	669		1896,	93
mulleolella	1897,	669	margaritata	1896,	93
olivalis	1897,	669		1896,	103
rubricalis	1897,	659	shelleyi	1896,	93
serialis	1897,	669	Artomyias sp	1894,	600
statalis	1897,	669		1894,	601
Artace albicans	1892,	320	Arucha indicatalis	1895,	973
anula	1892,	319	Arvelius albopunctatus.	1893,	705
meridionalis	1892,	319		1894,	173
Artamus fuscus	1900,	470		1900,	823
sordidus	1897,	813	Arvicanthis abyssinicus.	1895,	342
	1900,	305		1900,	81
superciliosus	1900,	305		1900,	179
Artaxa ochraceata	1893,	677	, ,	1900,	803
Artema atalanta	1894,	519	barbarus	1896,	803
Artemis cælata	1891,	422		1897,	960
scabriuscula	1891,	421	7 1	1899,	986
Arteurotia tractipennis.	1893,	$\frac{42}{45}$	dembeensis	1900,	$\frac{81}{794}$
A 43 3 4 6 5 .	1893,	$\frac{45}{441}$	dorsalis	1896,	803
Arthroleptis africanus	1900,	441		1896, 1897,	937
bivittatus	1900, 1898,	$\frac{441}{475}$	noumanni	1898.	766
bottegi	1900,	441	neumanni	1899,	429
dispar	1900,	441	niloticus	1899,	433
gabonensis	1900,	442	pulchellus	1896,	803
inguinalis	1900,	456	purcherius	1897,	937
macrodactylus	= 0000	619	pumilio	1896,	794
macrodactyrus	1893,	620	- dilectus	1896,	803
	1900,	441	— diminutus	1896,	804
	,		diminatus	,	JU 1

	Page	1	Page
Arvicanthis pumilio typi-		Asopia microchrysalis 1898.	
cus 1896,	804	misera 1898,	698
variegatus 1895,	545	niobesalis 1899,	286
1895,	553	ornatalis 1894,	591
1900,		phærusalis 1898,	703
Arvicola brecciensis 1891,		roridalis 1899,	188
henseli 1891,	468	rufipicta 1899,	263
neglectus 1896,		rufulalis 1897,	675
nivalis 1900,	301	sernalis 1898,	693
Asagena phalerata 1897,	864	socialis 1898,	639
quadrimaculata 1897,	864	suffectalis 1898,	645
Asaphis deflorata 1891,	425	Asopus fuscosus 1900,	816
Asbecesta capense 1899,	360	Asphæra brevicornis 1892,	573
duvivieri 1899,	359	clarki 1894,	630
marginata 1899,	359	1894,	631
1899,	380	haroldi 1894,	629
ornata 1900,	255	madagascariensis . 1892,	573
1900,	266	melanarthra 1892,	573
ornaticollis 1900,	255	melanocephala 1894,	630
polita 1899,	360	oblecta 1894,	631
Ascanius hirtipes 1900, Ascaris lumbricoides 1894,	$822 \\ 532$	plumbea 1894,	631
Ascaris lumbricoides 1894, megalocephala 1894,	533	4-maculata 1894,	631
1894,	534	xanthocephala 1894,	630
	532	Agnidalang bagagii 1894,	631
transfuga 1894, 1894,	533	Aspidelaps bocagii 1900,	$\frac{455}{94}$
1894,	535	Aspidomorpha sp 1892, aruwimiensis 1892,	94
Ascia striata 1893,	159	quadrimaculata 1892,	93
Asciodes titubalis 1898,	725	spectabilis 1892,	93
Ascotis selenaria 1892,	131	stolata 1892,	93
Asellus aquaticus 1900,	268	tigrina 1892,	93
1900,	269	togata 1892,	94
1900,	270	westermanni 1892,	93
Asilus marinus 1899,	439	Aspidonectes spirifer 1895,	824
Asio accipitrinus 1900,	489	Aspidosiphon elegans . 1898,	471
clamator 1892,	372	1898,	473
1892,	387	klunzingeri 1898,	471
1892,	408	1898,	473
1892,	409	ravus 1899,	56
otus 1896,	627	Aspidosoma hesperum. 1896,	777
Aslauga marshalli 1898,	908	ignitum 1898,	318
purpurascens 1898,	908	1898,	319
Asmonax 1892,	85	lepidum 1898,	318
whiteheadi 1892,	85	maculatum 1896,	777
1892,	90	polyzona 1898,	318
Asopia abruptalis 1898,	442	superciliosum 1898,	318
anthæcioides 1897,	653	Aspidura trachyprocta. 1892,	481
archasialis 1898,	702	1895,	705
biblisalis 1898,	$\frac{645}{728}$	Aspilates perlineata 1896,	646
critheisalis 1898, culiculalis 1897,	659	Aspongopus alternans . 1900,	823
	703	cuprifer 1900,	819
	650	fuscus 1900,	819
depressalis 1896, 1899,	286	janus 1900, nepalensis 1900,	$823 \\ 819$
dircealis 1898,	645		819
dotatalis 1898,	645		819
largalis 1899,	264	nubilus 1900, ochreus 1900,	819
lydialis 1898,	699	sanguinolentus 1900,	819
27 (12021) 1000)	1	sangumorentus, 1000,	U10

		Page			Page
Aspongopus siccifolius	1900,	820	Astictopterus subfas-		
vicinus		823		1892,	662
Assiminea carinata		347	vibius	1896,	78
Assulina seminulum	1897,	787		1892,	661
	1897,	788		1892,	662
Astacus penicillatus	1898,	1014		1893,	77
Astenodipsas malaccana.		507		1899,	157
Asterias volsellata	1894,	396		1899,	747
	1894,	405		1899,	750
(Stolasterias) vol-				1899,	748
sellata	1894,	405		1899,	750
Asterina sp	1900,	289	1	1899,	764
cepheus	1894,	396		1899,	760
gibbosa	1894,	409		1899,	747
Asteriscus rosaceus	1900,	297		1899,	748
Asterodon granulosus	1893,	261		1899,	749
grayi	1893,	$\frac{261}{261}$	3 34	1899,	759
pedicellaris	1893,	261	heliopora	1899,	756
. 1 .	1893,	262	lobata	1899,	749
singularis	1893,	262		1899,	749
Asthana directa	1896,	650		1899,	764
erecta	1896,	650		1899,	748
Asthena flavilinea	1893,	363	purpurea	1899,	760
ochracea	1893,	364	puteolina	1899,	749
c :	1893,	434	rotumana	1899,	750
rufigrisea			aslidian	1899,	764
A . (1, 31,	1893,	434	solidior	1899, 1899,	$756 \\ 761$
Asthenodipsas malac-		896	tenella	1899,	753
cana	1896,		versipora	1899,	758
Asthenosoma grubei	1900, 1900,			1898,	264
hotomostic			Astræopora listeri	1898,	265
heteractis	1900,		ovalis	1898,	265
	1900,		punctifera	1898,	265
	1900,		tabulata	1898,	264
iimai	7000		oustitudes	1898,	276
ijimai urens	# a a a a	0 - 0	Astraptes aulestes	1893,	26
titens	1900		Astrodermus coryphæn-	1000,	
varium	7000		oides	1899,	443
vaiium	1900		Astrogonium longi-	1000,	
Astictopterus armata	7000		manum	1900,	293
butleri	7000	,	meridionale	1893,	261
DECECT THE PROPERTY OF THE PRO	1892		miliare	1893,	262
gemmifer	1892	, 662	paxillosum	1893,	262
jama			Astroides calycularis	1899,	740
Julian	1893	, 93	Astropecten andersoni	1900,	288
	1893	, 114		1900,	291
	1893	, 115	aurantiacus	1900,	292
johnstonii	, 1896	74	brevispinus	1900,	292
Íadana	, 1892	, $6$ 6 $2$	javanicus	1900,	288
	1892			1900,	289
nubilus				1900,	291
olivascens	. 1892		malaccanus	1900,	289
	1893	·		1900,	291
	1900	,	pallidus	1891,	228
salsala			pleiacanthus	1900,	289
sindu	$\frac{1892}{1000}$			1900,	292
	1892			1900,	299
	1892	, 664	polyacanthus	1894,	394

		Page	,		Domo
Astropecten polyacan-		Page	Ateles melanochir	1893	Page . 590
4	1894,	395		1893	
	1894.	396	paniscus	1891	
	1900,	292	Atella columbina	1893	
	1894.	394		1894	
	1892,	430		1895	
	1892,	433		1895	
zebra	1894,	394		1896.	
	1900,	292		1896	
Astrophyton clavatum	1894,	395		1896,	852
	1894,	397		1898,	53
Astroria astræiformis	1899,	743		1898,	399
	1899,	743		1898,	822
	1899,	742	phalantha	1894,	
	1894,	598		1897,	
7 71	1892,	544		1898,	
**	1900,	490		1899,	
1 1	1899,	510		1900,	
	1900,	490	sinha	1900,	
	1895,	506	Atelocentra	1898,	
	1900,	3	ahlayaania	1899,	
	1895,	$\frac{505}{489}$	chloraspis Atelocerus centro-	1899,	226
	1900, 1898,	690		1000	000
guttatalis	1898,	690	lineatus cervicornis	1900,	
	1898,	690	cervicornis	1900, 1900,	
	1899.	515	furcatus	1900,	820
Asturinula monogram-	,	010	rugosus	1900,	809
. 0	1894,	599	1460040	1900,	820
	1894,	601	sticticus	1900,	
_	1900,	3	varicornis	1900.	820
	1893,	102	variegatus	1900,	814
	1898,	323		1900,	820
	1898,	333	Atelopus cruciger	1898,	119
octopustulatus 1	1898,	323	elegans	1898,	119
Astyochia pallene 1	1893,	296	ignescens	1898,	119
	1893,	296	Atergatis floridus	1900,	569
	1898,	424		1900,	570
	1899,	8		1900,	585
	1898,	77		1900,	730
	1893,	100	integerrimus	1900,	730
	1893,	91	lævigatus	1900,	731
1	1893,	100	marginatus	1900,	730
	1893,	100	nitidus	1900,	731
	1893,	$\frac{746}{241}$	roseus	1900,	730
-	1898,	$\frac{241}{242}$	alba	1900,	731
	1898, 1898,	$\frac{242}{242}$	— alba — scrobiculata	1900,	$731 \\ 731$
	1898,	204	scrobiculatus	1900, 1900.	731
	1898,	205	Aterica cupavia	1895.	728
	.898,	207		1898.	52
	.898,	208	galene ribensis	1895,	728
	898,	209	Atethmia subusta	1898,	368
_	898,	207	Athanas dimorphus	1898,	1012
	900,	519	sulcatipes	1898,	1000
	.892,	113	1	1898,	
1	893,	589		1898,	1015
	893,	590	Athanasus edwardsii	. /	1012
1	.893,	592	Athene ferruginea	1900,	305

		Page		Page
Athene glaux 1 spilogaster 1	L900,	305	Atractylis repens 1896	462
spilogaster]	l895,	504	Atretium schistosum 1899	664
Atheneræa yama-mai ]		134	Atropophis borneensis 1892	
Atheris chlorechis		456	Atrytone delaware 1893	
	1900,	456	hobomok 1893	,
Atheropoda flaccidalis . ]		218	iowa ., 1893	, 93
inflexalis	1899,	218	1893	, 111
majoralis	1899.	218	logan 1893	. 111
Atherura africana		675	pocahontas 1893	/
_	1894.	676	quadaquina 1893	,
	1894,	677	zabulon 1893	
	1896,	684	Atta clypeata 1896	
	1898,	887	destructor 1896	
fasciculata	1898.	887	didita 1896	421
	1900,	364	geminata 1896	419
	1894.	675	Attacus atlas 1891	
	1894,	677	1892	,
				,
	1900,	364	1893	
	1900,	365	1894	
	1900,	882	1895	, 137
Athoracophorus bitenta-			1896	, 240
culatus	1891,	217	1897	. 296
	1891,	217	1898	
	1891,	$\frac{217}{217}$	1899	/
	'			,
	1891,	217	1900	, -: -
1 1	1891,	217	cynthia 1891	
verrucosus	1891,	217	1892	2, 193
virgatus	1891,	217	1893	3, 278
	1896,	647	1894	í. 133
	1891,	282	1895	/
	1891,	$\frac{2}{282}$	1896	, .
	1891,	277	. 1897	
	1891,	281	1898	
mahesa ranga	1891,	277	1899	9, 293
$nefte \dots \dots$	1892,	120	1900	), 181
— nivifera	1891.	281	hesperus 1899	9. 293
	1891,	281	lebeaui 1898	/
opalina orientalis	1891,	277	1898	/
				7 - :
orientalis	1891,	277	1898	
pravara	1891,	277	1896	/
ranga	1891,	277	mythimna 1896	. /
selenophora	1891,	281	1896	3, 242
_	1891,	282	1898	80
sulpitia	1891,	281	pernyi 189	1, 179
zeroca	1891.	282	1899	
	1894,	589	1893	,
Athyrma intorta				
Atlantoxerus getulus	1897,	933	189	
Atopocera	1897,	169	189	
occultum	1897,	169	1896	6, 240
Atoxon tæniatum	1899,	579	1898	8, 80
Atractaspis bibronii	1891,	308	pryeri 1899	9, 293
boulengeri	1900,	456	1899	
corpulenta	1900,	456	ricini	, .
	1895,	539	189	
microlepidota	/			
rostrata	1891,	308	189	/
Atractus	1898,	539	189	
	1898,	540	189	
badius	1898,	116	roylei 189	
multicinctus	1898,	116	Attagis gayi 189	1, 137
	,		0.0-1.11	,

	Page			Page
Attagis gayi 1892,	402		898, ene	
Attelabus (Pleurolabus) sp 1893,	742	Aulacodus calamopha-	898,	1002
Atteva fastuosa 1897,	113		897,	938
fulviguttata 1897,	113		896,	273
lebeaui 1897,	296		896,	643
pernyi 1897,	296		897,	938
punctella 1897,	112		900,	803
1897,	113	swindernianus 1	891,	237
ricini 1897,	296	1	892,	520
siderea 1897,	113	1	892,	552
Atticora andecola 1896,	333	. 1	892,	596
1896,	334	1	.894,	251
cinerea 1891,	132	1	.894,	357
1896,	333		.896,	795
cyanoleuca 1892,	374		.897,	938
1896,	333	1	900,	301
— montana 1892,	374		900,	265
fasciata 1896,	333		900,	265
murina 1896,	333		1900,	265
1896,	334		1899,	359
tibialis 1896,	334		1898,	595
1899,	515		1898,	617
Attus pictilis 1898,	488		1898,	617
Atya 1899,	705	Aulacorhamphus pra-		
1899,	708	1	1896,	557
scabra 1899,	709	1	1892,	463
wycki 1898,	1003		1897,	572
Atyaëphyra 1899,	705		1897,	572
1899,	708		1897,	577
1899,	709		1891,	251
desmarestii 1899,	708	1	1891,	266
Atyoida 1899,	707			1022
1899,	708		1898,	1026
1899,	709	(Auloceræa) tri-	1000	1007
potimirim 1899,	707			1027
Atys naucum 1891,	435			1023
Auchenaspis biscutatus . 1895,	275			1027
Auchenia 1899,	146			1032
glama 1896,	986			1022
pacos 1896,	986			1022
vicugna 1896,	987			1026
Auchenoglanis biscu- tata 1895,	282		1090,	1032
tata 1895, 1900,	514	(Aulographonium)	1808	1026
	651		1894,	
Auchoteles perforatana . 1897,	651		1894,	
sobriana			1894,	
			1891,	
			1898,	
Audinetia spinidens 1900, 1900,			1898,	
Augiades herculea 1893		1	1891.	
1 1000			1896	
sylvanus 1893, 1893			1896	
1893			1896	
venata			1891	
Augocoris gigas 1900			1891	
gomesi 1900	<i>'</i>		1896	
	, 1022		1893	
	_	1	**	

	Page	1	Page
Autallacta lineata 1893,	365	Avicularia avicularia 1896.	
subobliquaria 1893,	365	1896,	
Autarotis euryala 1895,	923	1896,	
Autheretis 1898,	526 596	1896,	
1898.		1896.	
	711	/	
eridora 1898,	711	1898,	
Autocharis amethystina. 1899,	221	— variegata 1896,	723
Autochloris oratha 1893,	281	1896,	743
varipes 1893,	281	1896,	766
Autocosmia 1898,	602	glauca 1896,	744
1899,	233	holmbergii 1896,	744
concinna 1899,	234	metallica 1896,	744
oliosalis 1899,	234	rutilans 1896,	744
Autodax iecanus 1898,	478	1896,	745
Automeris macareis 1892,	290	1896,	746
nopaltzin 1892,	290	velutina 1896,	744
rubicunda 1892,	290	vestiaria 1896,	741
rubrescens 1892,	290	vulpina 1896,	744
1899,	293	walckenaeria 1896,	746
1899,	294	Axina carbonaria 1892,	449
tamphilus 1892,	291	cumingi 1892,	449
Automolis angulosa 1896,	636	garibaldiana 1892,	449
basalis 1896,	636	kobelti 1892,	449
chrysomelas 1896,	636	magistra 1892,	449
elissa 1892,	277	moreleti 1892,	449
flavicinctus 1896,	636	phloiodes 1892,	449
geometrica 1896,	636	schadenbergi 1892,	449
leucomela 1896,	636	siquijorensis 1892,	449
prætexta 1896,	636	zebuensis 1892,	449
reducta 1896,	636	Axiocerces amanga 1893,	662
saturata 1896,	636	1895,	263
Auximobasis 1891,	534	1896,	123
brevipalpella 1897,	95	1896,	831
constans 1897,	96	harpax 1893,	662
flaviciliata 1897,	95	1899,	965
insularis 1897,	94	perion 1893,	662
1897,	95	1894,	342
persimilella 1891,	534	1894,	570
1891,	547	1896,	123
1891,	548	1896,	832
1897,	95	1898,	370
variolata 1897,	94	Axis maculata 1900,	373
Auxomitia minoralis . 1898,	640	Aysha ravida 1897,	879
mirificalis 1898,	672	tenuis 1897,	879
1000	404	Azamora basiplaga 1896,	648
7,000	405	1897,	655
1005	143	corusca 1897,	655
Avahis langier 1895, 1899,	987	melanospila 1897,	655
	001	penicillana 1897,	655
(Microrhynchus)	358	1	648
laniger 1894,	925	tortriciformis 1896, 1897,	
Avatha leucoptera 1897,	636	1000	$655 \\ 119$
Avela diversa 1896,		Azanus gamra 1896,	$\frac{119}{244}$
Avicenna 1900,	815	1896,	$\frac{244}{250}$
inquinata 1900,	815		
1900,	$825 \cdot 435$	1896, iesous	256
Avicula cumingi 1891,			843
formosa 1898,	828	1897,	924
macroptera 1891,	435	1898,	194
tarentina 1899,	822	1898,	404

Azanus jesous			Page		Page
1900, 13	Azanus iesous	1898.		Baccha amphithoe 1893	
1897, 844	J			apicalis 1899	, –
1897, 843   bicolor   1893, 159	macalenga			babista 1895	,
moriqua	C .				,
1898, 194   1893, 137   1896, 147   1896, 149   1898, 147   1896, 250   1893, 147   1899, 966   1893, 147   1899, 966   1893, 148   1898, 193   1898, 194   1898, 193   1898, 194   1898, 193   1898, 194   1898, 135   1896, 244   1893, 135   1896, 250   1898, 155   1896, 250   1893, 155   1896, 250   1893, 155   1896, 250   1893, 155   1896, 250   1893, 155   1896, 250   1893, 155   1896, 250   1893, 155   1896, 250   1893, 164   1893, 135   1897, 844   1893, 135   1897, 844   1893, 157   1897, 844   1893, 157   1897, 844   1893, 157   1897, 844   1893, 151   1898, 194   1898, 154   1898, 194   1898, 154   1898, 154   1898, 154   1898, 194   1893, 157   1897, 844   1893, 157   1897, 844   1893, 157   1897, 844   1893, 157   1897, 844   1893, 157   1897, 844   1893, 157   1897, 844   1893, 157   1897, 844   1893, 157   1898, 194   1893, 154   1898, 194   1893, 154   1898, 194   1893, 154   1898, 194   1893, 154   1898, 194   1893, 154   1898, 154   1898, 154   1898, 154   1898, 154   1898, 155   1898, 164   1898, 164   1893, 164   1893, 164   1893, 164   1893, 164   1893, 164   1894, 164   1894, 164   1893, 164   1894	moriqua				
1900, 929   1893, 163   1896, 135   1896, 250   1893, 148   1896, 250   1893, 148   1898, 193   1898, 193   1899, 966   1893, 134   1899, 966   1893, 135   1894, 159   1893, 135   1896, 250   1893, 135   1896, 244   1893, 135   1896, 250   1893, 155   1896, 250   1893, 155   1896, 250   1893, 164   1893, 135   1896, 244   1893, 155   1896, 250   1893, 164   1893, 155   1896, 250   1893, 164   1893, 155   1896, 244   1893, 155   1896, 250   1893, 155   1896, 256   1893, 155   1896, 244   1893, 155   1896, 244   1893, 155   1896, 244   1893, 155   1896, 244   1893, 155   1896, 244   1893, 155   1896, 244   1893, 155   1897, 844   1893, 154   1894, 1894	*				
1896, 250		1900,	929		
1896, 250   1893, 148   1898, 149   1899, 966   1894, 150   1898, 135   1898, 136   1899, 190   1898, 136   1899, 190   1898, 136   1899, 190   1898, 136   1899, 190   1898, 136   1899, 190   1898, 136   1899, 190   1899	natalensis	1893,	661	bigoti 1893	, 135
1898, 193		1896,	119	1898	, 147
1899, 966   cærulea   1893, 134		1896,	250		, 148
occidentalis         1894, 569         clarata         1893, 136           plinius         1898, 194         conjuncta         1893, 136           sigillatus         1896, 119         crocata         1893, 135           1896, 250         1893, 155         1893, 155           1896, 829         1893, 155         1893, 164           thebana         1900, 13         crocea         1893, 133           ubaldus         1897, 844         1893, 135           uranus         1897, 693         1893, 157           zena         1896, 256         cultrata         1893, 157           zena         1896, 256         cultrata         1893, 157           zena         1896, 256         cultrata         1893, 135           1897, 844         1893, 135         1893, 157           1898, 194         1893, 164         1893, 164           1898, 194         1893, 164         1893, 163           Azaria labiata         1897, 613         elongata         1893, 135           rubricans         1897, 613         elongata         1893, 135           Azaina anyclaria         1896, 644         fallax         1893, 135           rubricans         1896, 644         fallax <td< td=""><td></td><td></td><td></td><td>brevipennis 1898</td><td>, 147</td></td<>				brevipennis 1898	, 147
1896, 852   conjuncta   1893, 135					, 134
plinius 1898, 194 sigillatus 1896, 119 crocata 1893, 136 1896, 244 1893, 135 1896, 250 1896, 250 1893, 165 1896, 250 1893, 165 1896, 250 1893, 165 1890, 133 ubaldus 1897, 844 1893, 135 uranus 1897, 693 1893, 167 zena 1896, 244 1896, 256 1898, 164 1896, 256 1898, 164 1897, 843 1897, 844 1893, 135 1897, 844 1893, 135 1897, 844 1893, 135 1897, 844 1893, 135 1897, 844 1893, 135 1898, 194 1898, 194 Azara labiata 1899, 966 dispar. 1893, 164 Azara navigatorum 1897, 613 elongata 1893, 141 Azara navigatorum 1897, 613 elongata 1893, 136 Azelina amyclaria 1896, 644 denticulata 1896, 644 denticulata 1896, 644 fusaria 1896, 644 fusaria 1896, 644 fusaria 1896, 644 stuposasaria 1896, 644 filav 1893, 135 immundaria 1896, 649 stolidata 1896, 644 stuposasaria 1896, 649 stolidata 1896, 644 filavens 1893, 135 immundaria 1896, 649 flavens 1893, 135 Aziba macropterana. 1897, 630 Aziba macropterana. 1897, 872 Azochis. 1898, 9190 mactalis. 1899, 190 rufifrontalis 1899, 190 rufifrontalis 1899, 190 rufifrontalis 1899, 190 rufifrontalis 1894, 587 Incompta 1893, 135 Incompta 1893, 135 Is93, 135	occidentalis				
sigillatus         1896, 244         1893, 135           1896, 250         1893, 135           1896, 829         1893, 164           thebana         1900, 13         crocea         1893, 135           ubaldus         1897, 844         1893, 135           uranus         1897, 693         1893, 157           zena         1896, 256         cultrata         1893, 164           1896, 256         cultrata         1893, 164           1897, 843         1893, 135         1893, 135           1897, 843         1893, 135         1893, 151           1898, 194         1893, 151         1893, 151           1899, 966         dispar.         1893, 159           Azara labiata         1899, 514         1893, 159           Azara lavigatorum         1893, 682         1893, 136           rubricans         1893, 682         1893, 136           Azelina amyclaria         1896, 644         fallax         1893, 132           denticulata         1896, 644         fallax         1893, 133           hædularia         1896, 644         fervida         1893, 133           hædularia         1896, 649         1893, 135           stuposasaria         1896, 649					
1896, 244					
1896, 250   1893, 155	sigillatus				
thebana 1900, 13 ubaldus 1897, 844 uranus 1897, 693 zena 1896, 244 1893, 157 zena 1896, 244 1897, 843 1893, 164 1897, 843 1897, 844 1893, 135 1897, 844 1899, 194 1899, 966 1899, 966 1899, 966 1893, 151 1893, 152 1893, 153 1894, 613 1894, 613 1894, 644 1894, 1894, 1894 1895, 164 1894, 164 1895, 164 1896, 644 1897, 810 1898, 163 1893, 153 1894, 150 1898, 163 1893, 135 1898, 135 1898, 135 1899, 190 1893, 153 1894, 158 1899, 190 1893, 154 1899, 190 1893, 154 1899, 190 1893, 154 1899, 190 1893, 154 1899, 190 1893, 154 1899, 190 1893, 154 1899, 190 1893, 154 1899, 190 1893, 154 1898, 1894, 587 1898, 1894, 587 1898, 1894, 587 1898, 1894, 1893 1893, 135 1897, 810 1898, 1893, 133 1898, 163 1899, 1896, 641 1893, 163 1893, 163 1894, 587 1895, 1897, 810 1893, 163 1893, 163 1893, 163 1894, 1899, 835 1894, 1893, 135 1895, 146 1893, 135 1893, 135 1893, 135 1893, 135 1893, 135					
thebana 1900, 13 crocea 1893, 133 ubaldus 1897, 844 1893, 135 zena 1896, 224 1896, 256 cultrata 1893, 135 1897, 843 1893, 135 1897, 843 1893, 135 1897, 844 1898, 194 1898, 194 1899, 966 dispar 1893, 141 1893, 164 1899, 966 dispar 1893, 141 1893,					
ubaldus         1897, 844         1893, 135           uranus         1896, 244         1893, 167           zena         1896, 244         1893, 164           1896, 256         cultrata         1893, 135           1897, 843         1893, 135           1897, 844         1893, 151           1898, 194         1893, 164           1898, 194         1893, 164           1899, 966         dispar         1893, 164           Azara labiata         1899, 514         1893, 159           Azazia navigatorum         1897, 613         elongata         1893, 135           rubricans         1898, 682         1893, 135           Azelina amyclaria         1896, 644         fallax         1893, 135           Azila guatemia         1896, 644         fervida         1893, 135           hædularia         1896, 644         fervida         1893, 135           immundaria         1896, 649         flavens         1893, 135           stolidata         1896, 649         flavens         1893, 135           Aziba macropterana         1897, 872         1893, 164           Aziba macropterana         1897, 872         1893, 164           Azuchis         1899, 190 <t< td=""><td>41 ahama</td><td></td><td></td><td></td><td>. /</td></t<>	41 ahama				. /
uranus         1897, 693         1893, 157           zena         1896, 244         1893, 164           1896, 256         cultrata         1893, 135           1897, 843         1893, 135           1897, 844         1893, 151           1898, 194         1893, 164           1899, 966         dispar.         1893, 164           Azara labiata         1899, 514         1893, 159           Azaria navigatorum         1897, 613         elongata         1893, 135           rubricans         1893, 682         1893, 135           Azelina amyclaria         1896, 644         fallax         1893, 135           Azelina amyclaria         1896, 644         fallax         1893, 135           denticulata         1896, 644         fervida         1893, 135           fusaria         1896, 644         fervida         1893, 135           immundaria         1896, 649         flavens         1893, 135           stolidata         1896, 649         flavens         1893, 135           Aziba macropterana         1897, 872         1893, 135           Aziba macropterana         1897, 872         1893, 135           Aziba macropterana         1898, 661         gilva         1893, 1					
Zena					
1896, 256					
1897, 843       1893, 135         1897, 844       1893, 151         1898, 194       1893, 164         1899, 966       dispar.       1893, 141         Azara labiata       1899, 514       1893, 145         Azazia navigatorum       1897, 613       elongata       1893, 135         rubricans       1893, 682       1893, 136         Azelina amyclaria       1896, 644       fallax       1893, 132         asilasaria       1896, 644       fallax       1893, 133         fusaria       1896, 644       fervida       1893, 133         fusaria       1896, 644       fervida       1893, 135         immundaria       1896, 644       flavens       1893, 135         stolidata       1896, 649       1893, 158         stolidata       1896, 649       flavens       1893, 135         Azeta uncas       1896, 638       1893, 135         Azilia guatemalensis       1897, 872       1893, 135         Azilia guatemalensis       1897, 872       1893, 135         Azuchis       1899, 190       1893, 135         mactalis       1899, 190       1893, 135         rufifrontalis       1899, 190       1893, 134         Azygophl	Zena				
1897, 844   1898, 151   1898, 154   1898, 154   1899, 966   1893, 164   1899, 966   1893, 154   1893, 155   1893					
1898, 194   1899, 966   dispar. 1893, 141					
Azara labiata   1899, 966   dispar   1893, 141					
Azara labiata 1899, 514 Azazia navigatorum 1897, 613 rubricans 1893, 682 Azelina amyclaria 1896, 644 denticulata 1896, 644 denticulata 1896, 644 fusaria 1896, 649 fusaria 1896, 649 fusaria 1896, 649 stolidata 1896, 649 stolidata 1896, 649 stolidata 1896, 649 flavens 1893, 133 Azeta uncas 1896, 639 Aziba macropterana 1897, 630 Aziba macropterana 1897, 630 Aziba macropterana 1897, 630 Aziba gripusalis 1898, 601 gripusalis 1898, 601 gripusalis 1899, 190 rufifrontalis 1899, 190 rufifrontalis 1899, 190 fusaria 1893, 133 fusaria 1894, 587 fusaria 1894, 587 fusaria 1893, 133 fusaria 1894, 587 fusaria 1893, 133 fusaria 1894, 587 fusaria 1893, 133 fusaria 1894, 587 fusaria 1893, 134 fusaria 1894, 587 fusaria 1893, 135 fusaria 1894, 587 fusaria 1893, 135 fusaria 1893,					
Azazia navigatorum 1897, 613 rubricans 1893, 682 Azelina amyçlaria 1896, 644 denticulata 1896, 644 denticulata 1896, 644 denticulata 1896, 644 fusaria 1896, 644 fervida 1893, 133 hædularia 1896, 639 immundaria 1896, 649 stuposasaria 1896, 644 stuposasaria 1896, 644 stuposasaria 1896, 644 stuposasaria 1896, 649 stuposasaria 1896, 649 stuposasaria 1896, 649 flavens 1893, 133 Azeta uncas 1896, 638 Aziba macropterana 1897, 630 Azilia guatemalensis 1897, 872 Azochis 1898, 601 gripusalis 1896, 641 rufifrontalis 1899, 190 mactalis. 1899, 190 mactalis. 1899, 190 mactalis. 1899, 190 Azygophleps inclusa 1894, 587 Babirussa alfurus 1892, 315 1897, 810 Babycurus buttneri 1899, 835 johnstoni 1899, 835 lineata 1893, 135 lineata 1893, 135 lineata 1893, 135 livida 1893, 135	Azara labiata	1899,	514		
Azelina amyclaria 1896, 644 fallax 1893, 132 asilasaria 1896, 644 denticulata 1896, 644 fervida 1893, 163 fusaria 1896, 644 fervida 1893, 163 hædularia 1896, 639 ls93, 135 immundaria 1896, 649 stolidata 1896, 649 stolidata 1896, 649 flavens 1893, 158 stolidata 1896, 649 flavens 1893, 133 Azeta uncas 1896, 638 Aziba macropterana 1897, 630 ls93, 155 Azilia guatemalensis 1897, 872 Azochis 1898, 601 gilva 1893, 133 gripusalis 1896, 641 ls93, 135 ls93, 155	Azazia navigatorum	1897,	613	elongata 1898	
asilasaria 1896, 644 denticulata 1896, 644 fusaria 1896, 644 fusaria 1896, 644 fusaria 1896, 644 fusaria 1896, 649 hædularia 1896, 649 immundaria 1896, 649 stuposasaria 1896, 649 stuposasaria 1896, 649 flavens 1893, 133 Azeta uncas 1896, 638 Aziba macropterana 1897, 630 Azilia guatemalensis 1897, 872 Azochis 1898, 601 gripusalis 1896, 641 gripusalis 1896, 641 mactalis. 1899, 190 mactalis. 1899, 190 mactalis. 1899, 190 rufifrontalis 1899, 190 gratiosa 1893, 133 Azygophleps inclusa 1894, 587 la98, 382  Babirussa alfurus 1892, 315 Babycurus buttneri 1899, 835 johnstoni 1899, 835 amphithoe 1893, 132 livida 1893, 135 livida 1893, 135 livida 1893, 135			682		3, 136
denticulata         1896, 644         1893, 163           fusaria         1896, 644         fervida         1893, 133           hædularia         1896, 639         1893, 135           immundaria         1896, 649         1893, 158           stolidata         1896, 644         1893, 164           stuposasaria         1896, 649         flavens         1893, 163           Azeta uncas         1896, 638         1893, 133           Aziba macropterana         1897, 630         1893, 153           Aziba guatemalensis         1897, 872         1893, 153           Azochis         1898, 601         gilva         1893, 133           gripusalis         1896, 641         1893, 135           mactalis         1899, 190         1893, 135           mactalis         1899, 190         1893, 143           Azygophleps inclusa         1894, 587         incompta         1893, 133           1898, 382         1893, 135         1893, 135           Babirussa alfurus         1892, 315         1893, 135           1897, 810         levissima         1893, 135           Babycurus buttneri         1899, 835         1893, 135           johnstoni         1899, 835         1893, 135 </td <td>Azelina amyclaria</td> <td>1896,</td> <td>644</td> <td>fallax 1898</td> <td>3, 132</td>	Azelina amyclaria	1896,	644	fallax 1898	3, 132
fusaria         1896, 644         fervida         1893, 133           hædularia         1896, 639         1893, 135           immundaria         1896, 649         1893, 158           stolidata         1896, 644         1893, 158           stuposasaria         1896, 649         flavens         1893, 133           Azeta uncas         1896, 638         1893, 133           Aziba macropterana         1897, 630         1893, 153           Azilia guatemalensis         1897, 872         1893, 164           Azochis         1898, 601         gilva         1893, 133           gripusalis         1896, 641         1893, 133           gripusalis         1896, 641         1893, 135           mactalis         1899, 190         1893, 154           mactalis         1899, 190         gratiosa         1893, 133           Azygophleps inclusa         1894, 587         incompta         1893, 133           1898, 382         1893, 135         1893, 135           Babirussa alfurus         1892, 315         1893, 135           1897, 810         levissima         1893, 133           Babycurus buttneri         1899, 835         1893, 135           johnstoni         1899, 835	asilasaria		644		
hædularia 1896, 639 immundaria 1896, 649 stolidata 1896, 644 stuposasaria 1896, 649 stuposasaria 1896, 649 flavens 1893, 133 Azeta uncas 1896, 638 Aziba macropterana 1897, 630 Azilia guatemalensis 1897, 872 Azochis 1898, 601 gripusalis 1896, 641 gripusalis 1896, 641 gripusalis 1899, 190 mactalis 1899, 190 mactalis 1899, 190 rufifrontalis 1899, 190 gratiosa 1893, 133 Azygophleps inclusa 1894, 587 la98, 382 Babirussa alfurus 1892, 315 1897, 810 Babirussa alfurus 1899, 835 johnstoni 1899, 835 johnstoni 1899, 835 kirki 1899, 835 amphithoe 1893, 132 livida 1893, 135 livida 1893, 135 livida 1893, 135	denticulata			1895	, 163
immundaria         1896, 649         1893, 158           stolidata         1896, 644         1893, 164           stuposasaria         1896, 649         flavens         1893, 133           Azeta uncas         1896, 638         1893, 135           Azilia guatemalensis         1897, 630         1893, 154           Azuchis         1898, 601         gilva         1893, 133           gripusalis         1896, 641         1893, 135           mactalis         1899, 190         1893, 154           mactalis         1899, 190         gratiosa         1893, 143           Azygophleps inclusa         1894, 587         incompta         1893, 133           1898, 382         1893, 135         1893, 143           Babirussa alfurus         1892, 315         1893, 135           1897, 810         levissima         1893, 135           Babycurus buttneri         1899, 835         1893, 135           johnstoni         1899, 835         1893, 146           kirki         1899, 835         1893, 163           Baccha adspersa         1893, 132           livida         1893, 135           1893, 135         1893, 135					
stolidata         1896, 644         1893, 164           stuposasaria         1896, 649         flavens         1893, 133           Azeta uncas         1896, 638         1893, 135           Aziba macropterana         1897, 630         1893, 154           Azuchis         1898, 601         gilva         1893, 133           gripusalis         1896, 641         1893, 135           pripusalis         1896, 641         1893, 135           mactalis         1899, 190         1893, 154           rufifrontalis         1899, 190         gratiosa         1893, 144           Azygophleps inclusa         1894, 587         incompta         1893, 133           1898, 382         1893, 144         1893, 135           Babirussa alfurus         1892, 315         1893, 146           1897, 810         1893, 135         1893, 135           Babycurus buttneri         1899, 835         1893, 135           johnstoni         1899, 835         1893, 146           kirki         1899, 835         1893, 163           Baccha adspersa         1893, 132           lineata         1893, 135           1893, 135         1893, 135					
stuposasaria         1896, 649         flavens         1893, 133           Azeta uncas         1896, 638         1893, 135           Aziba macropterana         1897, 630         1893, 153           Azilia guatemalensis         1897, 872         1893, 164           Azochis         1898, 601         gilva         1893, 133           gripusalis         1896, 641         1893, 133           1899, 190         1893, 154         1893, 154           mactalis         1899, 190         gratiosa         1893, 164           rufifrontalis         1894, 587         incompta         1893, 133           Azygophleps inclusa         1894, 587         incompta         1893, 133           1898, 382         1893, 135         1893, 135           Babirussa alfurus         1892, 315         1893, 135           1897, 810         levissima         1893, 133           Babycurus buttneri         1899, 835         1893, 135           johnstoni         1899, 835         1893, 146           kirki         1899, 835         1893, 163           Baccha adspersa         1893, 146           amphithoe         1893, 135           1893, 135         1893, 135		. /			
Azeta uncas       1896, 638       1893, 135         Aziba macropterana       1897, 630       1893, 153         Azilia guatemalensis       1897, 872       1893, 164         Azochis       1898, 601       gilva       1893, 133         gripusalis       1896, 641       1893, 135         1899, 190       1893, 154         mactalis       1899, 190       1893, 164         rufifrontalis       1899, 190       gratiosa       1893, 143         Azygophleps inclusa       1894, 587       incompta       1893, 133         1898, 382       1893, 135       1893, 135         Babirussa alfurus       1892, 315       1893, 135         1897, 810       levissima       1893, 133         Babycurus buttneri       1899, 835       1893, 135         johnstoni       1899, 835       1893, 135         Baccha adspersa       1893, 146       1893, 163         Baccha adspersa       1893, 132       lineata       1893, 135         1893, 135       1893, 135       1893, 135					
Aziba macropterana. 1897, 630 Azilia guatemalensis 1897, 872 Azochis 1898, 601 gilva 1893, 153 gripusalis 1896, 641 1893, 133 gripusalis 1896, 641 1893, 135 1899, 190 1893, 154 mactalis. 1899, 190 rufifrontalis 1899, 190 Azygophleps inclusa. 1894, 587 1898, 382 1893, 135 Babirussa alfurus. 1892, 315 1897, 810 Babirussa uttneri 1899, 835 johnstoni 1899, 835 johnstoni 1899, 835 kirki 1899, 835 Baccha adspersa 1893, 146 lineata 1893, 135 amphithoe 1883, 132 livida 1893, 135					
Azilia guatemalensis 1897, 872 Azochis 1898, 601 gripusalis 1896, 641 mactalis 1899, 190 mactalis 1899, 190 rufifrontalis 1899, 190 Azygophleps inclusa 1894, 587 1898, 382 Babirussa alfurus 1892, 315 1897, 810 Babycurus buttneri 1899, 835 johnstoni 1899, 835 kirki 1899, 835 Baccha adspersa 1893, 146 kirki 1899, 835 Baccha adspersa 1893, 132 livida 1893, 135 1893, 135 1893, 135 1893, 135 1893, 135 1893, 135 1893, 135					
Azochis					,
gripusalis 1896, 641 1899, 190 1893, 154 1899, 190 1893, 154 1893, 154 1893, 164 1893, 164 1893, 164 1893, 164 1893, 164 1893, 164 1893, 164 1893, 1894, 587 1898, 382 1898, 382 1898, 382 1893, 135 1893, 147 1894, 810 1895, 810 1897, 810 1897, 810 1898, 835 1893, 135 1893, 135 1893, 135 1893, 135 1893, 135 1893, 135 1893, 163 1894, 835 1895, 163 1896, 835 1897, 810 1898, 835 1893, 135 1893, 135 1893, 135 1893, 135 1893, 135					
1899, 190   1893, 154					
mactalis.     1899, 190     1893, 164       rufifrontalis     1899, 190     gratiosa     1893, 143       Azygophleps inclusa     1894, 587     incompta     1893, 133       1898, 382     1893, 135     1893, 145       Babirussa alfurus     1892, 315     1893, 163       1897, 810     1893, 163     1893, 133       Babycurus buttneri     1899, 835     1893, 135       johnstoni     1899, 835     1893, 146       kirki     1899, 835     1893, 163       Baccha adspersa     1893, 146     lineata     1893, 150       Bascha adspersa     1893, 132     livida     1893, 135       1893, 135     1893, 150     1893, 150	gripusans				
rufifrontalis 1899, 190 gratiosa 1893, 143 Azygophleps inclusa 1894, 587 less 1893, 133 1898, 382 less 1893, 135 Babirussa alfurus 1892, 315 1897, 810 levissima 1893, 133 Babycurus buttneri 1899, 835 johnstoni 1899, 835 kirki 1899, 835 Baccha adspersa 1893, 146 amphithoe 1893, 132 livida 1893, 135 1893, 150	mactalis	'			
Azygophleps inclusa		/			
1898, 382     1893, 135       Babirussa alfurus.     1892, 315       1897, 810     1893, 163       Babycurus buttneri     1899, 835       johnstoni     1899, 835       kirki     1899, 835       Baccha adspersa     1893, 146       amphithoe     1893, 132       1893, 135       1893, 135       1893, 135       1893, 135       1893, 135       1893, 135       1893, 135       1893, 150				incompta 1895	
Babirussa alfurus.       1892, 315       1893, 147         1897, 810       1893, 163         Babycurus buttneri       1899, 835       1893, 135         johnstoni       1899, 835       1893, 146         kirki       1899, 835       1893, 146         Baccha adspersa       1893, 146       lineata       1893, 150         amphithoe       1893, 135       livida       1893, 135         1893, 150       1893, 150					
Babirussa alfurus.       1892, 315       1893, 163         1897, 810       1893, 135         Babycurus buttneri       1899, 835       1893, 135         johnstoni       1899, 835       1893, 146         kirki       1899, 835       1893, 146         Baccha adspersa       1893, 146       lineata       1893, 150         amphithoe       1893, 135       livida       1893, 135         1893, 150       1893, 150		,			
1897, 810     levissima     1893, 133       Babycurus buttneri     1899, 835     1893, 135       johnstoni     1899, 835     1893, 146       kirki     1899, 835     1893, 146       Baccha adspersa     1893, 146     lineata     1893, 150       amphithoe     1893, 135     livida     1893, 135       1893, 135     1893, 150	Babirussa alfurus			1898	
johnstoni       1899, 835       1893, 146         kirki       1899, 835       1893, 163         Baccha adspersa       1893, 146       lineata       1893, 150         amphithoe       1893, 132       livida       1893, 135         1893, 135       1893, 150					, 133
johnstoni       1899, 835       1893, 146         kirki       1899, 835       1893, 163         Baccha adspersa       1893, 146       lineata       1893, 150         amphithoe       1893, 135       livida       1893, 135         1893, 150       1893, 150					
Baccha adspersa 1893, 146 lineata 1893, 150 amphithoe 1893, 132 livida 1893, 135 1893, 150					
amphithoe 1893, 132 livida 1893, 135 1893, 135					
1893, 135					
	amphithoe			livida 1895	
1090, 142   nuctuosa 1895, 150					
		1090,	142	1uctuosa 1898	, 100

,		Page		Page
Baccha moluccana	1893,	138	Baculus elongatus 1899,	482
	1893,	144	Badamia exclamationis . 1892,	645
notata	1893,	150	1893,	124
nubilipennis	1893,	132	1893,	128
	1893,	136	Bæcula chromatophila . 1896,	639
	1893,	$\tilde{1}63$	Baginia notata 1897,	933
	1893,	164	Bagrus bayad 1893,	626
pedicellata		139	docmac 1900,	969
pulchrifrons	1893,	132	meridionalis 1893,	619
Parenteen	1893,	139	1893,	626
	1893,	141	Bairdia attenuata 1895,	5
	1893,	142	foveolata 1895,	6
	1893,	163	hirsuta 1895,	5
pumila	1893,	136	minima 1895,	6
pamna	1893,	135	Balæna japonica 1897,	267
	1893,	148	Balæniceps 1898,	83
	1893,	164	1899,	11
numunicala			1	963
purpuricola	1893,	138	Bulmontors on 1900,	
C1	1893,	159	Balænoptera sp 1893,	496
refulgens	1893,	132	1895,	555
	1893,	138	1897,	267
1 .	1893,	163	edeni	555
rubricosa	1893,	136	juddi 1892,	559
rugosifrons	1893,	147	Balanus tintinnabulum	=00
sagittifera	1893,	133	occator 1900,	796
	1893,	135	1900,	799
	1893,	144	Balbis 1897,	128
	1893,	163	albicapitana 1897,	128
signifera	1893,	133	assumptana 1897,	128
	1893,	135	excitana 1897,	129
	1893,	145	figurana 1897,	129
	1893,	163	livens 1897,	128
silacea	1893,	133	Balearica chrysopelargus 1894,	495
	1893,	135	1894,	496
	1893,	149	pavonina 1900,	964
	1893,	164	regulorum 1899,	828
stenogaster	1893,	147	Balistes aculeatus 1899,	940
sulica	1893,	132	1899,	955
	1893,	144	Banasa imbuta 1894,	174
	1893,	163	lenticularis 1894,	167
triangulifera	1893,	132	1894,	174
	1893,	138	_ packardii 1894,	174
	1893,	163	Banassa rutilans 1899,	286
tripartita	1893,	159	Banepa atkinsoni 1895,	904
varia	1893	159	Baniana inæqualis 1896,	650
vespæformis	1893,	143	intorta 1894,	589
(Syrphus) flavipennis	1893,	150	1898,	383
Bacteria bicornis	1892,	207	1898,	423
cyphus	1892,	199	pohli 1896,	640
• •	1892,	208	Banisia bifimbriata 1897,	619
•	1893,	606	ordinaria 1897,	619
gracilis	1892,	208	Baoris sp 1896,	131
linearis	1892,	199	alberti 1896,	67
	1892,	208	1896,	103
mexicana	1898,	942	amadhu 1893,	672
Bactra argutana	1897,	124	1896,	73
lanceolana		501	arela 1896,	68
	1891,	543	1896,	103
	1897,	121	argyrodes 1896,	68
	,		CV /	

		Page			70 -
Baoris assamensis	. 1893.	106	Baoris roncilgonis	1898.	Page 57
auritinctus	. 1898,	416	scopulifera	1893,	106
	1898.	444	seriata	1893.	106
·	1899,	975	sikkima	1893.	106
austeni		106	statira	1896.	69
ayresii		72	statirides	1896.	69
	1898,	200		1896.	104
bauri		$\frac{200}{71}$	subnotata	1896,	70
		106	tarace	1896.	70
cingalensis		106	toona	1893,	106
		57	uma	1893,	
		106	umbrata		106
colaca		106	amorata	1893,	106
contigua		106	unicolor	1896,	131
cormassa				1893,	106
eltota		106	unistriga	1896,	68
farri		106	xylos	1896,	67
fatuellus	,	106	11	1896,	103
	1893,	672	zelleri	1893,	106
	1894,	582	zephora	1896,	71
	1896,	66	Bapta griseola	1893,	386
	1896,	131	Baracus fenestratus	1893,	673
	1898,	416		1896,	56
holtzii		71	inornatus	1893,	=114
ilias		67		1896,	50
	1896,	104		1898,	201
inconspicua	. 1893,	106	lepeletieri	1893,	114
	1893,	672		1896,	50
	1894,	582	septentrionum	1893,	114
	1895,	265		1893,	673
	1896,	131	subditus	1893,	114
jansonensis	. 1893,	106	tsita	1893,	114
kumara	. 1893,	106		1896,	50
leucophæa		68	vittatus	1893,	93
lugens	7000	66		1893,	114
mabea	1000	68	Barbatula leucolæma	1894,	603
malthina	7000	69		1894,	604
maranga	7.000	975	scolopacea	1894,	600
marchalii		66	Barbus sp	1896,	218
marsena	1000	106	1	1896,	224
melphis	7000	69	bynni	1896,	223
monasi	2000	70	intermedius	1894,	91
moolata		650	taitensis	1894.	91
moosaatti IIIIIII	1893,	106	tanensis	1894,	90
murga	1006	71		1894.	91
narooa	7000	106	trimaculatus	1893,	619
_		71	trispilis	1899,	730
neoba		70	Barilius goha	1896,	920
netopha	1898,	57		1896,	920
ntracem	7.000	70	guentheri hainanensis		961
- nyassæ	1896,	103	hainanensis	1899, 1899.	
niveicornis		71	Barisoa intentalis		962
	3000	649		1899,	285
oceia	1893,	91	Barnea manillensis	1891,	395
	1893,	106	Bartramia longicauda	1892,	395
	1893,	132	Regaristas bushania	1892,	408
m a ma m 5	1000	106	Basanistes huchonis	1899,	497
pagana	1000	106	salmonea	1899,	500
pellucida	1000	106	Basicryptus irroratus	1900,	817
penicillata	1000	945		1900,	825
philippina	,	040	rugicollis	1900,	824

	Page	1	Page
Basileuterus bivittatus . 1896		Bathysiphon filiformis . 1895	. 49
-chrysogaster 1896		Bathytroctes melano-	, 20
coronatus 1896		cephalus 1898	. 536
hypoleucus 1899		Batiana remotella 1895	
leucophrys 1899		Batis puella 1895	,
		Batrachedra albistri-	, 489
luteoviridis 1896			700
- striaticeps 1896		gella 1891	
uropygialis 1896		1891	
— poliothrix 1890		1897	
Basilinna leucotis 1896	/	stigmatophora 1897	
1896		tarsimaculata 1897	
1896	,	Baudonia montana 1897	
Basiliscus galeritus 1898	3, 114	tumida 1897	445
Basiothea idricus 1896	3, 843	Bazira xylinella 1891	516
medea 1896	3, 268	1891	545
Bassania amethystata 1896	644	1897	175
Bassaricyon alleni 1895	5, 521	Bdellophis vittatus 1895	401
1900, 6	61 - 675	1895	412
gabbi 1900	662	1895	
1900		1898	
Bassaris astuta 1893		Bdellostoma bischoffi . 1893	
1893		cirrhatum 1892	
1896		1893	
Bassariscus astutus 1898		1893	
		heterotrema 1893	
1898			
1900		polytrema 1893	
Batara cinerea 1899		Bdeogale puisa 1892	
Batagur sp 1899		Beara dichromella 1899	
affinis	,	nubiferella 1899	
baska		Beccaria cardoni 1897	
1896		papuensis 1897	
1899		wallacei 1897,	
1899	610	1897	464
Batatara fusifascia 1896	647	Beguma constellata 1897	626
Bathybates 1898	495	Begunna xanthoides 1895	, 972
1899	, 99	Belenogaster saus-	
1899	, 103	surei 1898	386
ferox 1898	495	Belenois abyssinica 1894	579
1899	, 104	1897	
1899		1898	
Bathybiaster loripes 1891	/	1900	
— obesa 1891	/	agrippina 1893	
pallidus 1891	/	1894.	
1891	/	1894.	
vexillifer 1891 1891	,		
Bathydema 1893		1895,	
socia		1896	
1893		boguensis 1894,	
Bathyergus 1899		1897,	693
maritimus 1896		calypso 1893,	
1894	/	1893,	665
1894		1896,	852
1894		crawshayi 1893,	665
1894		1893,	666
1899		1894,	579
1899		1896,	851
Bathysiphon filiformis 1895	, 12	1896,	852
v +			

Belenois creona   1898, 380   Belenois peeli   1900, 625     diminuta   1893, 666   1894, 346   1896, 852   1894, 346   1896, 852   1894, 346   1894, 579   1894, 579   1896, 128   1897, 693   1898, 380   1898, 563   1898, 412   1899, 416   1894, 578   1894, 579   1894, 558   1894, 579   1894, 558   1894, 579   1894, 558   1894, 579   1894, 558   1894, 579   1894, 558   1894, 579   1894, 558   1894, 579   1894, 589   1898, 822   1899, 821   1899, 821   1899, 821   1899, 821   1899, 821   1899, 821   1899, 821   1899, 821   1899, 821   1899, 821   1899, 821   1899, 821   1899, 821   1899, 821   1899, 821   1899, 821   1899, 821   1899, 821   1899, 822   1899, 821   1899, 822   1899, 821   1899, 822   1899, 821   1899, 821   1899, 822   1899, 821   1899, 822   1899, 821   1899, 822   1899, 821   1899, 822   1899, 821   1899, 822   1899, 821   1899, 822   1899, 821   1899, 822   1899, 821   1899, 821   1899, 821   1899, 822   1899, 821   1899, 822   1899, 821   1899	T	Page		Page
diminuta	Belenois creona 1898,	380		63
1893, 684   1894, 665   1894, 346   1894, 579   1894, 579   1894, 579   1894, 579   1894, 579   1894, 579   1894, 579   1894, 579   1894, 579   1896, 128   1897, 853   1898, 412   1898, 412   1898, 412   1898, 412   1898, 412   1898, 911   1900, 15   1899, 971   1894, 578   1894, 579   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 579   1894,	1898,	412	raffrayi 1891,	192
1894, 851   1893, 665   1894, 345   1894, 579   1894, 579   1896, 128   1897, 693   1898, 852   1897, 853   1898, 854   1898, 854   1898, 911   1894, 578   1894, 579   1894, 578   1894, 578   1894, 578   1894, 578   1894, 579   1894	diminuta 1893,	666		663
gidica. 1896, 852	1893,	684	severina 1893,	664
gidica				665
1894, 579   1894, 579   1896, 128   1897, 853   1898, 850   1898, 851   1890, 852   1891, 1900, 15   1894, 578   1894, 578   1894, 578   1896, 852   1898, 911   1894, 578   1895, 736   1894, 578   1896, 852   1898, 917   1899, 971   1894, 578   1896, 852   1899, 871   1898, 872   1899, 871   1899, 978   1899, 470   1899, 978   1899, 470   1899, 978   1899, 470   1899, 978   1899, 470   1899, 978   1899, 470   1899, 978   1899, 470   1899, 978   1899, 470   1899, 978   1899, 470   1899, 978   1899, 470   1899, 978   1899, 470   1899, 978   1899, 1189, 140   1899, 1189,	1896,	852	1894,	345
1894, 579   1896, 128   1897, 853   1898, 56   1898, 412   1898, 971   1806, 852   1894, 578   1894, 578   1894, 578   1896, 852   1898, 56   1894, 579   1899, 978   1894, 579   1899, 978   1894, 579   1899, 978   1894, 579   1899, 978   1894, 579   1899, 978   1894, 579   1899, 978   1894, 579   1899, 978   1894, 579				578
1897, 854       1897, 853         1898, 380       1898, 911         1900, 15       1898, 911         ianthe.       1893, 662       — infida       1895, 736         infida.       1894, 345       1900, 937         1894, 578       thysa.       1894, 346         1895, 736       1894, 578       1894, 578         1897, 853       1894, 578       1894, 578         1897, 736       1894, 578       1898, 56         1898, 56       1900, 937       1898, 412         instabilis       1896, 852       1898, 56         1898, 56       1898, 56       1898, 56         1899, 972       1894, 578       1899, 972         lasti       1894, 578       — sabrata.       1896, 839         leucogyne       1896, 256       1899, 972       1899, 973         liliana       1894, 580       1899, 973       1894, 583       1899, 971         liliana       1894, 558       1894, 579       1894, 579       1894, 579       1894, 579       1894, 579       1894, 579       1894, 579       1894, 579       1894, 579       1894, 579       1894, 579       1894, 579       1894, 579       1894, 579       1894, 579       1894, 579       1894, 579       1894, 5	1894,	346	1894,	579
1897, 854       1898, 380       1898, 56         1898, 412       1898, 911         1anthe.       1893, 662       —infida       1894, 971         ianthe.       1893, 662       —infida       1895, 736         1894, 578       thysa       1893, 663         1895, 736       1894, 345       1893, 663         1895, 736       1894, 578       1896, 852         1898, 56       1898, 56       1898, 412         instabilis       1895, 736       1898, 412         lasti       1896, 247       —sabrata       1896, 852         lasti       1896, 247       —sabrata       1896, 972         lasti       1896, 256       —sabrata       1899, 972         lasti       1896, 256       —sabrata       1893, 662         liliana       1894, 578       —sabrata       1899, 972         liliana       1894, 579       —sabrata       1893, 662         lasys, 566       1894, 579       1894, 345         lasys, 568       1894, 579       1894, 593         margaritacea       1891, 191       1896, 263         1894, 579       1894, 593       1894, 593         1894, 579       1894, 593       1896, 663				128
1898, 380   1898, 56   1899, 971			1	
1898, 412   1898, 911   1899, 971   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1895, 736   1894, 578   1896, 852   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 578   1894, 579   1894				
1900,   15   1899,   971	1898,	380		
ianthe.	/			
infida	1900,			
1894, 578   thysa	ianthe 1893,			
1894, 593   1894, 346   1895, 736   1894, 578   1897, 853   1898, 56   1898, 56   1898, 56   1898, 56   1898, 56   1898, 56   1898, 412   1891, 191   1894, 579   1897, 629   1899, 611   1897, 629   1899, 612				
1895, 736   1894, 578   1896, 852   1898, 56   1898, 412   1891, 194   1894, 579   1896, 852   1899, 612   1899, 812   1899,				
1897, 853   1898, 852   1898, 566   1898, 566   1899, 972   1891, 1898, 412   1894, 579   1894, 579   1894, 579   1894, 579   1894, 579   1894, 579   1894, 579   1894, 579   1894, 579   1895, 263   1896, 852   1896, 852   1897, 629   1899, 978				
1898, 56   1898, 56   1898, 412   1898, 412   1898, 412   1899, 972   1891, 194   1894, 578   1894, 578   1894, 578   1894, 579   1895, 665   1900, 937   1896, 852   1899, 611   1897, 853   1898, 380   1899, 470   1898, 380   1899, 470   1899, 871   1899, 871   1899, 612   1899, 871   1899, 612   1899, 871   1890, 978   1890,				
1900, 937   1898, 412   1899, 972   1894, 578   1896, 256   1894, 558   1894, 558   1894, 558   1894, 558   1894, 558   1894, 558   1894, 558   1894, 558   1894, 579   1894, 580   1899, 971   1898, 566   1899, 191   1898, 566   1891, 191   1893, 665   1894, 345   1894, 579   1894, 558   1894, 579   1894, 568   1893, 665   1894, 345   1894, 579   1894, 568   1893, 665   1894, 345   1896, 852   1896, 852   1896, 852   1896, 852   1899, 412   1898, 812   1899, 812   1899, 812   1899, 812   1899, 812   1899, 814   1899, 470   1898, 822   1899, 811   1899, 812   1899, 811   1897, 629   1899, 978   1894, 1897, 629   1899, 978   1896, 257   1896, 445   1896, 256   1896, 445   1896, 256   1896, 445   1896, 257   1898, 412   1898, 412   1898, 412   1898, 412   1898, 412   1898, 445   1898, 412   1898, 445   1898, 445   1898, 445   1898, 445   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1896, 445   1896, 257   1897, 629   1899, 412   1896, 445   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 445   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 442   1898, 444   1898, 445   1898, 445   1898, 442   1898, 445   1898, 442   1898, 442   1898, 444   1898, 445   1898, 445   1898, 442   1898, 445   1898, 445   1898, 445   1898, 445   1898, 445   1898, 444   1898, 445   1898, 445   1898, 445   1898, 445   1898, 445   1898, 441   1898, 442   1898, 444				
instabilis				
lasti			1	
leucogyne				
1896, 256   westwoodi.	1894,			
liliana				
lordaca . 1898, 413				
lordaca . 1893, 665 1894, 558 1894, 579 1894, 579 1894, 579 1894, 579 1891, 191 1898, 664 1893, 665 1894, 558 1894, 558 1894, 558 1894, 558 1894, 558 1894, 558 1894, 558 1894, 558 1894, 558 1894, 558 1894, 558 1895, 263 1896, 852 1899, 812 1899, 822 1899, 821 1899, 822 1899, 821 1899, 822 1899, 821 1899, 821 1899, 871 1899, 871 1899, 978 1900, 17 1900, 937 1899, 978 1900, 17 1900, 937 1899, 978 1900, 17 1900, 937 1899, 978 1900, 17 1900, 937 1899, 978 1900, 17 1899, 978 1900, 17 1899, 978 1900, 17 1890, 937 1891, 104 1897, 629 1897, 629 1897, 629 1897, 629 1897, 629 1897, 629 1897, 629 1897, 629 1897, 629 1896, 255 1896, 256 1896, 257 1897, 925 1898, 56 1898, 56 1898, 56 1898, 56 1898, 56 1898, 56 1898, 56 1898, 56 1898, 56 1898, 56 1898, 671				
1894, 558   1894, 579   1894, 593   1894, 593   1891, 191   1890, 913   1893, 664   1900, 936   1894, 579   1894, 558   1894, 579   1894, 558   1894, 579   1895, 263   1896, 852   1899, 425   1899, 812   1899, 812   1899, 812   1899, 812   1899, 812   1899, 812   1899, 812   1899, 812   1899, 812   1899, 812   1899, 812   1899, 812   1899, 812   1899, 812   1899, 978   1899, 978   1899, 978   1899, 978   1899, 978   1899, 978   1899, 978   1899, 978   1899, 978   1899, 978   1899, 978   1890, 978   1890, 978   1890, 978   1890, 978   1890, 978   1890, 978   1890, 978   1896, 255   1896, 256   1896, 256   1896, 257   1896, 256   1896, 257   1896, 256   1896, 257   1897, 925   1898, 56   1898, 56   1898, 56   1898, 56   1898, 56   1898, 56   1898, 56   1898, 56   1898, 671   1892, 670   1892, 671				
margaritacea         1894, 579         1894, 593           1891, 194         1900, 913           mesentina         1893, 664         1900, 936           1894, 579         1894, 579           1895, 263         1896, 852           1896, 852         1899, 602           1898, 822         1899, 611           1899, 873         1899, 871           1899, 978         1899, 871           1899, 978         1899, 978           1900, 937         1897, 629           1890, 978         1897, 629           1890, 978         1897, 629           1890, 978         1897, 629           1890, 978         1897, 629           1890, 978         1897, 629           1890, 978         1897, 629           1890, 978         1897, 629           1890, 978         1897, 629           1890, 978         1897, 629           1890, 978         1897, 629           1890, 978         1897, 629           1890, 978         1897, 629           1890, 978         1897, 629           1896, 128         1897, 628           1897, 628         1897, 628           1896, 257         1896, 247				
margaritacea         1891, 191         1891, 194         1900, 913           mesentina         1893, 664         1900, 936           1894, 558         1894, 558         1900, 936           1894, 579         1895, 263         1896, 852           1896, 852         1899, 602           1898, 380         1898, 822           1899, 425         1899, 812           1899, 871         1899, 871           1899, 978         1899, 978           1900, 937         patercula         1897, 629           1900, 937         patercula         1897, 629           1896, 255         1896, 247         1896, 255           1896, 256         1896, 445           1896, 257         1896, 256           1896, 257         1897, 925           1898, 56         1896, 445           1898, 56         1896, 445           1898, 56         1896, 445           1898, 56         1896, 445           1898, 56         1896, 445           1898, 56         1896, 445           1898, 56         1896, 445           1898, 56         1896, 445           1898, 56         1896, 445           1898, 56         1896, 445				
1891, 194   1900, 913   1900, 936   1893, 665   1894, 558   1894, 579   1896, 852   1899, 611   1898, 822   1899, 425   1899, 871   1899, 871   1899, 871   1899, 871   1899, 871   1899, 978   1900, 17   1900, 937   1899, 978   1900, 17   1900, 937   1899, 871   1899, 978   1900, 17   1900, 937   1899, 1				
mesentina       1893, 664       1893, 665       1900, 936         1894, 558       1894, 559       1895, 263       1899, 602         1896, 852       1898, 852       1899, 611         1898, 822       1899, 425       1899, 425         1899, 871       1899, 871       1899, 871         1899, 978       1900, 17       patercula       1897, 629         1900, 937       phyllula       1897, 629         — agrippina       1896, 257       1896, 255       1896, 445         — lordaca       1896, 257       1896, 257       1896, 257         1897, 925       1898, 56       1896, 445         1898, 56       1898, 56       1896, 445         1898, 412       1899, 671				
1893, 665       1894, 558         1894, 579       1895, 263         1895, 263       1896, 852         1898, 822       1899, 615         1899, 812       1899, 871         1899, 978       1899, 978         1900, 17       1900, 937         1900, 937       1899, 615         1899, 812       1899, 812         1899, 871       1899, 978         1899, 978       1899, 978         1900, 17       1900, 937         1900, 937       patercula       1897, 629         patercula       1897, 629         patercula       1897, 629         phyllula       1897, 628         selenioides       1897, 628         selenioides       1896, 425         lagiauca       1896, 445         1896, 255       glauca       1896, 445         1896, 257       sulphurescens       1896, 445         1898, 56       sulphurescens       1896, 445         1898, 56       Benhamia beddardi       1892, 671				
1894, 558   1894, 579   1895, 263   1896, 852   1899, 611   1897, 853   1898, 822   1899, 412   1899, 812   1899, 812   1899, 812   1899, 812   1899, 812   1899, 812   1899, 871   1899, 978   1899, 978   1899, 978   1900, 17   1900, 937   1900, 937   1900, 937   1900, 937   1900, 937   1900, 937   1900, 937   1900, 937   1900, 937   1900, 937   1895, 736   1896, 255   1896, 255   1896, 255   1896, 255   1896, 256   1896, 257   1897, 925   1898, 56   1898, 56   1898, 56   1898, 412   1898, 671			/	
1894, 579       Bellia crassicollis       1896, 858         1895, 263       1899, 602         1896, 852       1899, 611         1897, 853       1899, 615         1898, 822       1899, 442         1899, 425       1899, 871         1899, 871       Bellone almeida       1899, 442         1899, 871       Bellonoptera frater-cula       1897, 629         1899, 978       nervicula       1897, 629         1900, 97       patercula       1897, 629         1900, 937       phyllula       1897, 629         - agrippina       1896, 128       selenioides       1897, 628         - auriginea       1896, 247       Bembex borrei       1896, 445         1896, 256       indica       1896, 445         1896, 257       sulphurescens       1896, 445         1897, 925       sulphurescens       1896, 445         1898, 56       Benhamia beddardi       1892, 670         1898, 412       1892, 671				
1895, 263       1896, 852       1899, 602         1897, 853       1898, 880       1899, 615         1898, 822       1899, 425       1899, 442         1899, 812       1899, 871       1899, 871         1899, 871       frondicula       1897, 629         1899, 978       nervicula       1897, 629         1900, 17       patercula       1897, 629         1900, 937       phyllula       1897, 628         — agrippina       1896, 128       selenioides       1897, 628         — auriginea       1895, 736       1896, 257       1896, 255       1896, 445         1896, 257       glauca       1896, 445       1896, 445         1897, 925       indica       1896, 445         1898, 56       lsenhamia beddardi       1892, 670         1898, 412       1892, 671				
1896, 852       1897, 853       1899, 615         1898, 820       1898, 822       1899, 425         1899, 812       1899, 871       1899, 871         1899, 978       1899, 978       1897, 629         1900, 17       patercula       1897, 629         1900, 937       phyllula       1897, 629         — agrippina       1896, 128       selenioides       1897, 628         — auriginea       1895, 736       1896, 255       1896, 255         — lordaca       1896, 255       glauca       1896, 445         1896, 257       sulphurescens       1896, 445         1897, 925       trepanda       1896, 445         1898, 56       Benhamia beddardi       1892, 671				
1897, 853       1898, 380       1898, 420       1899, 470       1899, 425       1899, 425       1899, 812       1899, 812       1899, 812       1899, 871       1899, 871       1899, 978       1899, 978       1899, 978       1899, 978       1897, 629         1890, 97       1900, 17       patercula       1897, 629         1900, 937       phyllula       1897, 629         2 auriginea       1895, 736       1897, 628         2 auriginea       1895, 736       1897, 629         3 ls96, 255       1896, 255       1896, 445         1896, 256       indica       1896, 445         1897, 925       sulphurescens       1896, 445         1898, 56       Benhamia beddardi       1892, 670         1898, 412       1892, 671				
1898, 380   1898, 470   1898, 425   1899, 425   1899, 812   1899, 871   1899, 978   1890, 978   1900, 17   1900, 937   1900, 937   1901, 937   1901, 937   1895, 736   1896, 247   1896, 255   1896, 255   1896, 256   1896, 257   1897, 925   1897, 925   1898, 56   1898, 442   1898, 442   1898, 442   1898, 442   1898, 661   1898, 442   1898, 661   1898, 671   1892, 670   1898, 442   1892, 671				
1898, 822     ardeola     1899, 442       1899, 425     Belonoptera frater-cula     1897, 629       1899, 871     frondicula     1897, 629       1899, 978     nervicula     1897, 629       1900, 17     patercula     1897, 629       1900, 937     phyllula     1897, 628       — agrippina     1896, 128     selenioides     1897, 628       — auriginea     1895, 736     1897, 629       — lordaca     1896, 247     Bembex borrei     1896, 445       1896, 256     glauca     1896, 445       1896, 257     sulphurescens     1896, 445       1897, 925     trepanda     1896, 445       1898, 56     Benhamia beddardi     1892, 670       1898, 412     1892, 671				
1899, 425       Belonoptera frater-cula       1897, 629         1899, 871       frondicula       1897, 629         1899, 978       nervicula       1897, 629         1900, 17       patercula       1897, 629         1900, 937       phyllula       1897, 628         — agrippina       1896, 128       selenioides       1897, 628         — auriginea       1895, 736       1897, 629         — lordaca       1896, 247       Bembex borrei       1896, 445         1896, 256       indica       1896, 445         1896, 257       sulphurescens       1896, 445         1897, 925       trepanda       1896, 445         1898, 56       Benhamia beddardi       1892, 670         1898, 412       1892, 671				
1899, 812       cula       1897, 629         1899, 871       frondicula       1897, 629         1899, 978       nervicula       1897, 629         1900, 17       patercula       1897, 629         1900, 937       phyllula       1897, 628         — agrippina       1895, 736       1897, 628         — auriginea       1895, 736       1897, 629         — lordaca       1896, 247       Bembex borrei       1896, 445         1896, 256       indica       1896, 445         1896, 257       sulphurescens       1896, 445         1897, 925       trepanda       1896, 445         1898, 56       Benhamia beddardi       1892, 670         1898, 412       1892, 671				112
1899, 871     frondicula     1897, 629       1899, 978     nervicula     1897, 629       1900, 17     patercula     1897, 629       1900, 937     phyllula     1897, 628       — agrippina     1896, 128     selenioides     1897, 629       — auriginea     1895, 736     1897, 629       — lordaca     1896, 247     Bembex borrei     1896, 445       1896, 255     glauca     1896, 445       1896, 257     indica     1896, 445       1897, 925     sulphurescens     1896, 445       1898, 56     Benhamia beddardi     1892, 670       1898, 412     1892, 671				620
1899, 978     nervicula     1897, 629       1900, 17     patercula     1897, 629       1900, 937     phyllula     1897, 628       — agrippina     1896, 128     selenioides     1897, 628       — auriginea     1896, 247     Bembex borrei     1896, 445       1896, 255     glauca     1896, 445       1896, 257     sulphurescens     1896, 445       1897, 925     trepanda     1896, 445       1898, 56     Benhamia beddardi     1892, 670       1898, 412     1892, 671				
1900, 17				
1900, 937				
agrippina 1896, 128 auriginea 1895, 736 lordaca 1896, 247 1896, 255 1896, 256 1896, 257 1897, 925 1897, 925 1898, 56 1898, 412 auriginea 1896, 628 1897, 629 Bembex borrei 1896, 445 glauca 1896, 445 sulphurescens 1896, 445 trepanda 1896, 445 trepanda 1896, 445 1898, 412 Benhamia beddardi 1892, 670 1898, 412				
- auriginea 1895, 736   1897, 629   1896, 247   Bembex borrei 1896, 445   1896, 255   glauca 1896, 445   1896, 256   indica 1896, 445   1897, 925   sulphurescens 1896, 445   1897, 925   trepanda 1896, 445   1898, 56   Benhamia beddardi 1892, 670   1898, 412   1892, 671			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
— lordaca       1896, 247       Bembex borrei       1896, 445         1896, 255       glauca       1896, 445         1896, 256       indica       1896, 445         1896, 257       sulphurescens       1896, 445         1897, 925       trepanda       1896, 445         1898, 56       Benhamia beddardi       1892, 670         1898, 412       1892, 671				
1896, 255       glauca       1896, 445         1896, 256       indica       1896, 445         1896, 257       sulphurescens       1896, 445         1897, 925       trepanda       1896, 445         1898, 56       Benhamia beddardi       1892, 670         1898, 412       1892, 671				
1896, 256     indica     1896, 445       1896, 257     sulphurescens     1896, 445       1897, 925     trepanda     1896, 445       1898, 56     Benhamia beddardi     1892, 670       1898, 412     1892, 671			1000	
1896, 257 1897, 925 sulphurescens 1896, 445 1898, 56 Benhamia beddardi 1892, 670 1898, 412 1892, 671			7000	_
1897, 925 1898, 56 1898, 412 trepanda 1896, 445 Benhamia beddardi 1892, 670 1892, 671			1	
1898, 56 Benhamia beddardi 1892, 670 1898, 412 Benhamia beddardi 1892, 671			1000	
1898, 412 1892, 671				
		,	1900,	659

		Page	1		Page
Benhamia bolavi	1892,	682	Biduanda cineas	1895.	615
budgetti		653		1896,	679
5446	1900,	654	cinesia	1895,	558
	'	656		1895,	614
	1900,				
	1900,	658	4-11-	1895,	615
	1900,	659	estella	1895,	558
büttikoferi		670		1895,	614
cæcifera 190	00, 16	7–173	hewitsoni	1895,	559
cohytei	1892,	666		1895,	615
	1892,	680		1896.	679
crassa	1892,	666		1896,	683
CIUSSUIT	1892,	680	imitata	1895,	559
		681	111111111111111111111111111111111111111	1895.	
	1892,			. ,	613
***	1892,	706		1895,	616
gracilis	1892,	683		1895,	617
indica	1896,	209		1896,	680
	1896,	210	scæva	1892,	641
inermis	1896,	211	similis	1895,	559
liberiensis	1900,	170		1895,	613
octonephra	1900,	657		1895,	616
		668	staudingeri	1895,	559
schlegelii	1892,		stattdingeri		
scioana	1892,	668		1895,	615
stampflii	1900,	171	N	1895,	627
stuhlmanni	1892,	668	thænia	1895,	558
	1892,	670		1895,	614
Benthosema mülleri	1898,	553		1895,	627
Berambe gallaria	1896,	644	theda	1895,	614
Berardius arnuxii	1893,	219	thesmia	1892,	641
Dollardia tribunia	1893,	220		1895,	558
	1893,	$\frac{220}{223}$		1895.	613
	1893,	224	. ,	1895,	614
	1893,	227	— unicolor	1895,	558
hectori	1893,	227		1895,	613
Berdura pupillalis	1899,	285	unicolor	1895,	614
Berecynthus delirator	1894,	172	Biloculina comata	1895,	8
Bernicla brenta	1897,	467		1895.	48
magellanica	1896,	147	depressa	1895,	7
melanoptera	1891,	136	dopromot	1895,	48
	1892,	472	— murrhyna	1895,	7
poliocephala		472	— mainyna	1895.	48
rubidiceps	1892,				
Berta albiplaga	1893,	357	- serrata	1895,	7
	1897,	434	_	1895,	48
Bertula excelsalis	1896,	649	murrhyna	1895,	7
Betæus minutus	1898,	1014	ringens	1895,	8
Bettongia lesueuri	1893,	451	· ·	1895,	48
2011019	1893,	464		1900.	141
	1897,	328	— striolata	1895,	8
nnnicillato	1900,	779	5011010000 111111	1895.	48
penicillata	1900,	786	411	1895.	7
	/		tubulosa		
	1900,	788	* * *	1895,	48
Bettonia	1898,	418		1895,	54
ferruginea	1898,	418		1895,	55
e e	1898,	444	Bindahara isabella	1891,	372
Biatas nigropectus	1899,	510		1895,	625
Bibasis sena	1892,	648	phocas	1895,	559
ZINECID DOME	1893,	124	P	1895,	625
	1893,	128	phocides	1892.	644
Di33. min	1895,	559		= 000	454
Biduanda cineas	1000,	000 (	Binoculus piscinus	4000,	104

		Page			Page
Bipalium kewense	1892,	258	Bleptina abarusalis	1896.	642
•	1892,	542		1896.	642
Birgus hirsutus	1898,	459		1896,	642
laticauda	1898,	458		1896.	642
latro	1898,	457		1896,	642
	1898,	458		1896.	642
Bison americanus	1892,	76		1896.	642
europæus	1899,	64		1896,	649
	1898,	1008		1896.	642
Bithynis lar				/	
Bitis arietans	1896,	217	1 2 2	1896,	642
1	1897,	801		1896,	642
gabonica	1900,	455		1896,	642
nasicornis	1900,	455		1896,	642
Biton brunnipes	1898,	523		1896,	642
fuscipes	1898,	523		1896,	648
tigrinum	1898,	522	pollesalis	1896,	642
	1898,	524		1896,	640
Biziura lobata	1897,	466	]	1896,	648
	1897,	467		1896,	648
	1899,	712		1896 <b>,</b>	642
Blabera atropos	1897,	904		1896,	642
Blanus aporus	1898,	916		1892,	333
cinereus	1895,	699		1892,	333
Cznereus	1895,	706		1894,	243
		707		'	332
atnomah:	1895,	706		1892,	
strauchi	1895,		l • • •	1896,	647
Blastobasis anthophaga.	1897,	96	2004	1892,	333
argillacea	1897,	91		1899,	491
gracilis	1897,	93	1	1892,	200
grenadensis	1897,	92	_	1892,	212
phycidella	1891,	535		1892,	221
	1897,	91	]	1893,	608
roscidella	1897,	91	superbus 1	1892,	200
subolivacea	1897,	92	]	1892,	211
triangularis	1897.	93	]	1892,	221
Blatta americana	1898,	243	]	1893,	607
	1898,	244		1893,	705
maderæ	1892,	205		1894,	185
orientalis	1898,	242		1893,	748
Officialis	1900,	36		1898,	368
surinamensis	1892,	205		1891.	448
70.1	1892,	583		1892,	479
		584		1892,	481
petropauli	1892,				
Blennius pholis	1899,	940		1892,	485
TOI 1 '3 1 '	1899,	956		1894,	502
	1900,	252		1894,	517
Blepharoceras chilensis.	1897,	675		1894,	669
	1897,	676		1895,	704
cinerosus	1897,	676	diviniloqua l	894,	517
rosellus	1897,	675	Boana semialba 1	.896,	648
sabulosus	1897,	676	Boarmia acaciaria 1	.898,	383
Blepharomastix colu-	ŕ		consimilaria 1	896,	645
	1896,	649		.896,	645
	1898.	702		896,	645
	1898,	702		896,	645
	1898,	616		896,	645
	1898,	703		896,	645
	1899,	207		896,	645
				J. J.	320
Proc. Zool. Soc. Ind	$\mathbf{EX}, \mathbf{L}$	29.T-18	900.		

	J	Page.		Page
Boarmia larentiata 18		645	Bocchoris terealis 1898,	651
		645	trimaculalis 1898,	654
mollearia 18		645	trivitralis 1898,	651
	396,	646	xanthialis 1898.	653
		368	Bœotarcha 1898.	599
	896,	646	1899	
	896,	645	cœmaroalis 1899	
	/	646	demantrialis 1899	
	896,	1	hyalinalis 1899	/
	896,	646	limbata 1899	
	896,	646	margarita 1899	,
	896,	645	martinalis 1899	,
	896,	646		,
	896,	650		
	896,	640	tænialis 1899	,
	896,	650	Bolbomorphus theryi 1897	
	.898,	597	1897	
	.898,	649	Bolbonota bispinifera 1895	/
acamasalis 1	.898,	651	Bolborhynchus andicola 1892	
actealis 1	.898,	653	aurifrons 1892	
adalis 1	898,	650	1892	
adipalis 1	898,	652	1892	
	.898,	$653^{\circ}$	orbignesius 1891	
	.898,	653	1891	
	l898,	653	Bolica armata 1896	649
	898.	653	Boliscus decipiens 1899	), 527
	898,	653	1899	6, 532
	1898,	652	Bolivina arenosa 1895	5, 24
	1898,	654	1898	5. 51
2 2 21	1898,	652	1898	5, 54
	1898.	654	beyrichi 189	
	1898.	651	1894	
	1898,	651	limbata 1898	
		651	189	,
	1898,	652	190	
	1898,		lobata 189	
	1898,	$\frac{651}{761}$	nobilis 189	
	1898,		189	
	1898,	653	obsoleta 189	
	1898,	650	189	
	1898,	651	3.00	,
	1898,	652	punctata 189	
	1894,	591	1	
	1896,	274	robusta 189 189	
	1898,	654		
	1898,	650	textilarioides 189	
	1898,	650	189	
	1898,	761	Bombinator	
marucalis	1898,	651	igneus 189	
minima	1898,	652	189	
onychinalis	1896,	273	189	
-	1898,	650	189	
	1898,	651	189	
pulverealis	1898,	652	189	
quaternalis	1898,	654	189	
rotundalis	1898,		189	
sphenocosma	1898,		— brevipes 189	
stigmatalis	1898,		— typus 189	91, 621
talis	1898,	654	pachypus 189	91, 601
telphusalis	1898,		189	
	,		•	

		Page	1	Page
Bombinator pachypus	1891,	00.	Bos bubalis 1900,	
- same promy pres	1891,		1900,	
	1891,	626	buffelus 1893,	496
	1891,	627	caffer 1900,	680
Bombus bryorum	1001,			953
Bombus pryorum	1896,	457	1	-
Bombyx neustria	1891,	180		785
oubie		586	1900,	679
phedonia		677	frantalia 1900,	686
9	1894,	584	frontalis 1900,	303
reflexa		173	1900,	661
Bomolocha exoletalis	1898,	368	1900,	679
Bomolochus ardeolæ	1899,	442	gaurus 1894,	249
belones	1899,	442	1900,	303
chatoessi	1899,	442	1900,	369
cornutus	1899,	443	1900,	661
denticulatus	1899,	443	gour 1900,	369
glyphisodontis	1899,	443	grunniens 1893,	449
gracilis	1899,	442	1896,	988
megaceros	1899,	442	1900,	159
parvulus	1899,	443	1900,	680
scomberesocis	1899,	442	indicus 1900,	679
soleæ	1899,	443	1900,	686
tetrodontis	1899,	442	mindorensis 1900,	680
	1899.	443	moschatus 1900,	165
triceros Bonchis munitalis	'		sondaicus 1893,	496
	1897,	682		
scoparioides	1897,	681	1898,	277
33	1897,	682	1900,	303
Bonesia murrayi	1892,	92	1900,	369
serricornis	1892,	92	1900,	679
Bononia niveilinea	1896,	649	1900,	686
Boodon lineatus	1892,	555	— birmanicus 1898,	277
	1894,	88	taurus 1900,	148
	1895,	536	1900,	679
	1896,	216	1900,	680
	1897,	801	1900,	701
	1900,	452	1900,	704
olivaceus	1900,	452	1900,	708
_ virgatus	1900,	452	1900,	711
Bootherium	1900,	699	Bostrychus sp 1900,	27
bombifrons	1900,	700	longicornis 1898,	329
cavifrons	1900,	700	Bothriocera bicornis 1895,	60
Borborocœtes mexicanus		477	signoreti 1895,	60
	1898.	481	undata 1895,	60
	1898,	482	Bothriomyrmex wrough-	-
Boreophila	1899,	252	tonii 1896,	411
0.4 4 3 34	1899,	235	Bothrophthalmus linea-	111
frigidalis scandinavalis	1899,	235		452
				402
Borhyæna fera	1899,	928	Bothroponera rufi-	410
Bos 190			pes 1896,	412
americanus	1900,	680	tesserinoda 1896,	413
arni	1900,	303	Bothrops atrox 1894,	499
banteng	1891,	327	1894,	509
bonasus	1893,	175	1894,	516
1 1 2	1900,	680	1894,	517
bubalis	1900,	370	1894,	518
	1900,	680	1895,	705
	1900,	701	Botis, see Botys.	
	1900,	704	Botyodes 1898,	505
			11*	

		Page			Page
Botyodes	1898,	7Ŭ9	Botys arbiter	1898,	636
asialis	1898,	709	arsaltealis	1899,	260
	1898,	710	asiusalis	1896,	641
aurealis	1898.	710		1898,	616
caldusalis	1898,	710	assutalis	1899,	250
crocopteralis	1898,	710	atlanticum	1899,	271
flavibasalis	1898,	710	atyrialis	1898,	685
fraterna	1898,	720	aulicalis	1899,	273
fulviterminalis	1898,	710	auralis	1899,	189
hirtusalis ,	1898,	710	***************************************	1899,	270
leopardalis	1898,	723	aurea	1898,	719
maculalis	1898,	710	aureolalis	1898.	689
	1898.	710	aurithoracalis	1899,	271
	1898,	710	ausonialis	1899,	256
principalis rufalis	1898,	710	autoclesalis	1896,	643
***	1899,	273	azionalis	1896,	643
	1899.	$\frac{2}{202}$	azionanis	1898,	639
abstrusalis		$\frac{202}{272}$	hadialia	1899,	212
aburalis	1899,	$\frac{272}{727}$	badialisbadipennis	1899,	254
acastalis	1898,	719	1 2.	1899,	204
accipitralis	1898,	638		1898,	722
acerrimalis	1898,		basipunctalis		204
acilialis	1896,	643	basistrigalis	1899,	$\frac{264}{266}$
***************************************	1899,	287	bellulalis belusalis	1899,	$\frac{200}{703}$
acuminatalis	1899,	287		1898,	698
acutalis	1899,	175	bianoralis	1898,	272
additalis	1896,	649	bifenestralis	1899,	287
3	1899,	202	bilunulalis	1899,	$\frac{207}{210}$
admensalis	1899,	204	bipunctalis	1899, 1898,	637
adsocialis	1899,	272	bornealis boteralis	'	722
æthiopata	1899,	269		1898, 1899,	212
affusalis	1899,	261	bourjotalis bræsialis	1899,	246
agavealis	1898,	658	bræsialis brevilinealis	1899,	287
agenoralis	1896,	$641 \\ 678$	bububatalis	1899,	236
albidalis	1898,	257	butleri	1899,	272
albidalis albifrontalis	1899,	$\frac{257}{273}$		1899,	255
	1899,	$\frac{270}{190}$	butyrosa cæsialis	1899,	187
	1899, 1898,	704	californicalis	1899,	265
allalis	1898,	658	caliginosalis	1899,	271
amasialis	1899,	270	callidorsalis	1899,	259
amatalis	1899,	199	campalis	1898,	655
	and and both and	$\frac{133}{271}$	campans	1899,	287
	1899,	$\frac{271}{245}$		1898,	716
amiculatalis	1899,		candacalis	1899.	199
amœnalis	1899,	$\frac{189}{722}$	capitalis	1899,	261
amplalis	1898,			1899,	264
amplipennis	1898,	678 051	carnifex	1899,	272
amurensis	1899,	251	carnosalis	1894,	591
amyntusalis	1898,	900	catalaunalis catasemalis	1899,	271
anaxisalis	1899,	208	catasemalis	1899,	259
annulalis	1899,	$\frac{287}{722}$	catonalis	1899,	258
annuligeralis	1898, 1898,	657	catonans	1896,	649
anticostalis	1899,	204	Cerrataris	1899,	202
apertalis	1899,	$204 \\ 210$	chalybealis	1898,	706
appositalia	/	$\frac{210}{270}$	chalybealis	1899,	260
appositalis	1899,	$\frac{270}{272}$	chlorisalis	1896,	641
approximalis	1899, 1899,	$\frac{272}{287}$	chrysotalis	1899,	272
aquilalis arabescalis	/	$\frac{267}{242}$	cinctalis	1899,	208
arapescans	1000,	444	cinctails	1000,	200

		Page	1		Page
Botys cinctipedalis	1899,	257	Botys divisalis	1899,	247
		266	divideolia		211
cinerosa	1899,		divulsalis	1899,	
citralis	1899,	257	dolosalis	1899,	274
citrina	1899,	210	dorcalis	1899,	270
citrinalis	1899,	273	dotatalis	1899,	266
claudialis	1899,	273	dracusalis	1898,	713
claudiusalis	1896,	641	dryspealis	1899,	286
clausalis	1899,	271	egenalis	1899,	263
coactalis	1899,	254	elathealis	1896,	641
codrusalis	1898,	697	electralis	1898,	702
cœcilialis	1899,	264	elycealis	1899,	197
coidalis	1898,	644	eoidalis	1899,	274
columbalis	1899,	287	epastalis	1898,	698
commellalis	1899,	257	episcopalis	1899,	287
communalis	1899.	274	epitrota	1899,	271
concinnalis	1899,	$\overline{274}$	eratalis	1899,	264
concoloralis	1899,	270	erectalis	1899,	260
	1899,	258			246
				1899,	
conjunctalis	1898,	659	eubulealis	1896,	641
connexalis	1898,	699	euphæsalis	1899,	260
consortalis	1899,	270	eurytalis	1898,	678
convectalis	1898,	639	evincalis	1899,	274
cosisalis	1898,	715	evippealis	1896,	641
costalis	1899,	250	expeditalis	1899,	188
crassicornis	1899,	225	explicitalis	1899,	258
creonalis	1898,	639	extinctalis	1899,	260
crocatalis	1899,	260	facitalis	1899,	245
crocealis	1898,	719	fasciculatalis	1898,	638
crudalis	1899,	270	faustalis	1898,	728
cruoralis	1899,	212	ferraralis	1899,	242
cubanalis	1898,	655	ferruginalis	1899,	272
cultralis	1899,	251	festalis	1899,	260
cydipeialis	1898,	708	feudalis	1899,	257
cypræalis	1896,	641	fibulalis	1899,	271
of precurs	1898,	720	fimbriatalis	1899,	$\tilde{270}$
daghestanica	1899,	230	fimbripunctalis	1899,	181
	1896,	641	finitalis	1899,	258
damonalis	1898,	702		1899,	274
dascyllusalis	/	270	flammeolalis		274
deceptalis	1899,	698	flavaginalis	1899,	
decisalis	1898,		flavinotalis	1899,	235
defloralis	1898,	625	flavissimalis	1899,	257
delavalis	1899,	274	flavoviolalis	1899,	271
delicatalis	1898,	648	flexalis	1899,	274
demeter	1898,	691	flexissimalis	1898,	651
designatalis	1899,	270	fortificalis	1899,	274
despicata	1899,	265	frustalis	1899,	261
detritalis	1899,	204	fuliginalis	1896,	649
dialis	1899,	287	· ·	1898,	658
differalis	1898,	696	fumarialis	1899,	272
diffissa	1899,	266	fuscinervalis	1899,	271
dilutalis	1899,	287	fuscocilialis	1899,	271
dimichealis	1896,	643	galbula	1898,	649
disjunctalis	1898,	661	gastralis	1898,	666
J	1898,	720	gealis	1898,	706
disparalis	1899,	287	gelliasalis	1896,	643
dissectalis	1899,	258	geminatalis	1899,	287
dissolutalis	1899,	261	gentilis	1899,	257
distinctalis	1899,	272	germanalis	1898,	685
and	2000,		Sermanaira	2000,	000

	Page		Page
Botys germanalis 1899,	287	Botys infixalis 1899,	287
glacialis 1899,	245	inflammata 1899,	267
glaucusalis 1898,	657	infundibulalis 1898,	622
glirialis 1899,	287	1899,	693
glutalis 1899,	274	inhonestalis 1899,	202
glyceralis 1899,	229	inornatalis 1899,	273
gnomalis 1898,	684	inspersalis 1894,	591
gracilalis 1899,	273	insularis 1899,	273
1899,	287	intactalis 1898,	739
gracilis 1898,	702	integralis 1899,	250
græcalis 1898,	242	interficalis 1899,	272
græseri 1899,	271	interfusalis 1899,	254
graminalis 1899,	287	interruptalis 1899,	287
gravitalis 1899,	272	intricatalis 1899,	259
graviusalis 1896,	643	1899,	274
1899,	248	invenustalis 1898,	637
gulosalis 1899,	257	invinctalis 1899,	249
guttulalis 1899,	235	iolealis 1898,	638
1899,	270	iopasalis 1892,	129
gyralis 1899,	259	itemasalis 1899,	$\frac{254}{972}$
hædulalis 1899,	$\frac{273}{922}$	janiralis 1899,	$\frac{273}{204}$
haliusalis 1898, halmusalis 1898,	698	jasiusalis 1899, jasonalis 1898,	685
hariolalis 1899,	213		$\frac{000}{242}$
harpalis 1899,	$\frac{213}{287}$	jessica 1899, jucundalis 1898,	645
haruspica 1899,	264	korndorfferi 1898,	698
harveyana 1899,	$\frac{204}{242}$	labeculalis 1899,	272
helvolalis 1899,	201	labutonalis 1899,	251
hercynalis 1899,	261	lacoalis 1899,	$\frac{257}{257}$
heronalis 1898,	727	lacrimalis 1899,	254
hesperialis 1899,	287	lacunalis 1899,	272
histrionalis 1899,	199	lautalis 1899,	274
holoxanthalis 1899,	272	lavalis 1899,	208
hortalis 1898,	755	lentalis 1899,	254
humeralis 1899,	198	levalis 1898,	666
humilalis 1899,	255	licealis 1899,	210
hyalinalis 1898,	738	limitalis 1899,	269
hyperborealis 1899,	249	linalis 1897,	663
hypsidesalis 1898,	694	lineolalis 1899,	271
ictericalis 1899,	271	longalis 1899,	287
idonealis 1899,	287	lualis 1899,	287
illatalis 1898,	646	luciferalis 1898,	747
illepidalis 1899,		1899,	274
illisalis 1899,	183	lucilla 1899,	177
ilusalis 1898,		lulualis 1899,	211
imbrexalis 1896,	643	lutealis 1899,	257
imbutalis 1898,		lybialis 1899,	199
immaculalis 1899,		lycialis 1899,	204
immundalis 1899, imparatalis 1899,		lysanderalis 1899,	$\frac{286}{271}$
		maderensis 1899, magdalena 1899.	$\frac{271}{273}$
impeditalis 1898, 1899.			$\frac{275}{257}$
impulsalis 1899		magistralis 1899, magniferalis 1899,	$\frac{257}{260}$
impuralis 1899		mandarinalis 1899,	193
inanitalis 1898	,	marculenta 1899,	
incalis 1898		margaronialis 1898,	
ineffectalis 1896	,	marisalis 1898	
1898	,	matronalis 1899	
2000	,		

	Page		Page
Botys matronulalis 1899.		Botys ochracealis 1899,	272
medialis 1899,	,	ochrealis 1899,	245
medonalis 1898,		ochreocapitalis 1899,	271
megalopsalis 1898,		octosignalis 1899,	273
mehanga 1895,		oculatalis 1899,	273
melitealis 1896,		odiusalis 1896,	641
1898,		1898,	723
		31 3 31	255
melonalis 1899,	257	1	$\frac{255}{715}$
memmialis 1898,	655		
meropialis 1899,		cenippealis 1898,	697
mestoralis 1899,	219	ofellusalis 1898,	702
metricalis 1899,	274	ogmiusalis 1898,	666
mettiusalis 1899,	258	ollaris 1898,	644
minoralis 1898,	698	olliusalis 1898,	702
minutalis 1898,	706	omicronalis 1899,	271
mnemusalis 1896,	640	onusalis 1898,	689
mœliusalis 1898,	699	onythesalis 1899,	264
molliculalis 1898,	721	oppilalis 1899,	259
moluccalis 1898,	641	orbitalis 1899,	210
molusalis 1898,	703	orobenalis 1898,	723
monesusalis 1898,	733	orontesalis 1898,	685
monticolalis 1899,	262	orphnealis 1898,	713
monulalis 1899,	259	oscitalis 1899,	259
multilinealis 1893,	684	otagalis 1899,	231
niungalis 1899,	$27\overline{2}$	otreusalis 1899,	202
murcialis 1899,	271	otysalis 1898,	722
murinalis 1899,	271	ovalis 1895,	741
muscerdalis 1893,	684	paleacalis 1898,	$72\tilde{5}$
mutualis 1899,	204	palmalis 1898,	720
myopicalis 1899,	$\frac{248}{248}$	palpalis 1898,	663
myrinalis 1899,	$\frac{240}{286}$	pandamalis 1892,	129
mysippusalis 1899,	$\begin{array}{c} 255 \\ 255 \end{array}$	pandaralis 1896,	641
mysolalis 1898,	$\frac{200}{719}$		269
	202		$\frac{209}{274}$
neloalis 1899, nelumbialis 1899,	$\frac{202}{273}$		740
	639		274
	286		210
nephealis 1899,			
neridalis 1899,	256	paucilinealis 1898,	725
nerissalis 1896,	641	pauperalis 1899,	270
nesusalis 1899,	287	peleusalis 1898,	684
nexalis 1899,	273	pelialis 1898,	679
niavialis 1896,	641	penitalis 1899,	273
1899,	286	peranthusalis 1896,	641
nicippealis 1898,	690	1898,	666
nigralis 1899,	273	percludalis 1899,	274
nigrodentalis 1898,	725	pergilvalis 1899,	208
nitidalis 1899,	262	perlalis 1899,	274
niveicilialis 1899,	190	perochrealis 1899,	250
1899,	246	perpendiculalis 1898,	725
nocmonalis 1896,	643	1899,	270
. 1899,	248	persiusalis 1896,	641
notatalis 1898,	652	pertentalis 1899,	273
nurscialis 1898,	638	phænnisalis 1899,	196
oajacalis 1898,	679	phanasalis 1898,	733
oblectalis 1899,	273	pharaxalis 1899,	202
oblunalis 1899,	242	philealis 1899,	204
obnigralis 1899,	261	phryganurus 1898,	747
occidentalis 1899,	273	phycidalis 1899,	287
		<u> </u>	-

		Page			Page
Botys pieralis	1896.	641	Botys saniosalis	1899,	190
pigresalis	1899.	205	saturalis	1898,	937
pilalis		258	saxatilis	1899,	270
placendalis		$\frac{276}{274}$	scapulalis	1899,	259
			coitalie	1899,	248
plagiatalis		722	scitalis		$\frac{240}{273}$
plagiferalis	1898,	728		1899,	$\frac{273}{274}$
plebejalis	1899,	202	secernalis	1899,	
plectilis	1899,	255	sectalis	1898,	678
plumbocilialis	1899,	245	sedakovialis	1899,	271
polyclealis	1899,	287	selectalis	1898,	642
polygamalis	1899,	273	semifascialis	1898,	689
posticalis	1899,	272	semifædalis	1899,	287
posticata	1899,	210	semifulvalis	1899,	287
præteritalis	1898,	698	semizebralis	1898,	728
prasinalis	1899,	272	septentrionalis	1899,	265
pratalis	1899,	249	seriazatis	1899,	187
principalis	1898.	728	serotinalis	1899,	202
principaloides	1899,	273	serratilinealis	1898,	657
proceralis	1899,	264	sexmaculalis	1899,	-276
propinqualis	1898,	729	sexpunctalis	1899,	229
protensa	1899,	242	similalis	1899,	265
proximalis	1898,	630	sinonalis	1898,	729
pruinalis	1898,	658	siriusalis	1899,	210
psychicalis	1898,	608	snellemanni	1899,	223
pullatalis	1899,	271	socialis	1899,	262
pyrenealis	1898,	759	solemnalis	1899,	271
pyrrhusalis	1896,	641	sordidalis	1898,	692
I'm and a second	1899,	286	3024241020	1899,	272
quadriguttalis	1898,	$\frac{200}{719}$	sororialis	1899,	262
1 1 1 1 1 1 1	1898.	724	stenopalis	1899,	272
quadrimaculalis quinquelinealis	. ,		stenopteralis	1899,	269
quinqueimeans	1899,	$\frac{257}{271}$	strenualis	1899,	254
aninananna atalia	1899,		etvietelie	1898,	702
quinquepunctalis	1898,	739	strictalis	/	263
quirinalis	1896,	641		1899,	$\frac{203}{274}$
madiosolia	1898,	723	suavidalis	1899,	$\frac{274}{713}$
radiosalis	1899,	273	subæqualis	1898,	
reductalis	1898,	699	subaurantialis	1899,	287
remusalis	1896,	641	subcrocealis	1899,	263
repetitalis	1899,	204	subdentalis	1899,	192
restrictalis	1898,	720	subhyalinalis	1899,	287
retowskyi	1899,	270	subjectalis	1899,	260
retractalis	1898,	684	subjunctalis	1898,	689
rhodophilalis	1899,	216		1898,	714
rhœcusalis	1899,	263	sublituralis	1898,	721
rogatalis	1898,	760	submarginalis	1898,	739
romalis	1896,	641	subochracealis	1899,	250
roseipennalis	1899,	273	subviolalis	1899,	287
rubricetalis	1898,	704	succandidalis	1899,	272
ruficostalis	1899,	257	superbalis	1898,	700
rufifim brialis	1899,	264	suspicalis	1898,	639
ruptalis	1898,	639	sylvialis	1896,	641
ruralis	1898,	638	syphaxalis	1899,	247
ruricolalis	1898,	725	syringicola	1899,	255
rutilalis	1898,	638	tædialis	1899,	258
sabalis	1896,	641	tardalis	1898,	722
	1898,	699		1898,	725
samealis	1899,	273	temeratalis	1898,	728
sanguiflualis	1898,	720	tendinosalis	1899,	265
	,			,	

		Page		Page
Botys tenuialis	1899,	261	Botys vittulis 1899,	270
,	1899.	274	zealis 1899,	
terricolalis	1899,	274	Bouchis scoparioides 1896,	649
tesserulalis	1899,	271	Boulengerina annulata . 1900,	
thaisalis	1899,	287	1900,	456
thalassinalis	1898,	734	brenneri 1896,	
thalloalis	1896,	641	mucronata 1896,	921
thallophilalis	1899,	273	stormsi 1895,	
theialis	1899,	287	1895,	866
thesealis	1899,	257	Boulengerula boulengeri. 1898.	479
thisoalis	1898,	723	Box lineatus 1892,	134
thoasalis	1898,	657	salpoides 1892,	134
thyasalis	1898,	714	vulgaris 1892,	134
thycesalis	1899,	210	Boysidia strophastoma . 1894,	
tiliaralis	1899,	287	Brachiella appendiculata 1899,	497
tisiasalis	1898,	708	bicaudata 1899,	501
toralis	1899,	273	bispinosa 1899,	501
tortipennis	1899,	287	chaviesii 1899.	502
transversalis	1897,	632	chevreuxii 1899.	
triarialis	1899,	202	fimbriata 1899	
triferalis	1898,	689	impudica 1899	497
trigalis	1898,	728	insidiosa 1899	502
trigonalis	1899,	272	lobiventris 1899	496
trinalis pontica	1899,	270	lophii	501
tritalis	1899,	250	malleus 1899	502
tritealis	1899,	219	merluccii 1899	503
tropicalis	1899,	181	multifimbriata 1899	503
turmalis	1899,	249	parkeri 1899	502
turnusalis,	1896,	641	pastinacea 1899	502
	1898,	648	rostrata 1899	
tytiusalis	1896,	643	thynni 1899,	439
	1898,	643	1899,	
unifascialis	1899,	261	triglæ 1899	
unipunctalis	1899,	210	Brachionopus 1897	
urticaloides	1898,	758	robustus 1897	
ustalis	1898,	699	1897,	
uxorculalis	1899,	267	Brachmia fulvidella 1897	62
vandalusialis	1899.	280	Brachycrossata psori-	×
varialis	1899,	250	copterella 1891	
variegalis	1899,	273	1891,	546
vastalis	1899,	270	Brachydesmus insculp-	0.4
vecordalis	1899,	202	tus	
velatalis	1899,	271	1892	
veminalis	1899,	204	proximus 1892	, 28
venalalis	1899,	272	Brachymetopa black-	004
venalis	1899,	254	burni 1895	
venosalis	1899,	215	deplanata 1895	
	1899,	254	discolor	
ventralis	1898,	$\frac{653}{202}$	nitida	
vestalis	1899,	$\frac{202}{274}$	Brachymetra albinervis . 1893	
vicarialis	1899,	$\frac{274}{273}$	1894	,
villicalis	1899, 1899,	196	Brachyopa rufo-cyanea . 1893	
	1899,	$\frac{190}{272}$	Brachysteles pallidus 1894 1894	
	1899,	254		, 201
virgatavirgata	1899,	$\frac{254}{266}$	Brachyteles hemidacty-	. 108
visendalis	1899,	274	lus	
vitialis	1898,	644	1898	
	20009			

		Page 1			Page
Brachythele bicolor	1897,	735	Branta rufina	1891,	486
	1897,	736		1891,	529
Brachyuromys betsileo-	,	.00		1891,	547
	1897,	696		1897,	120
	1897,	697		1892,	555
	1897,	699		1897.	801
		707		1891,	309
	1897,			1899,	472
	1897,	708		1894,	395
	1897,	710		1897,	524
	1897,	713		1895.	910
	1897,	714		1895.	910
	1897,	715			441
	1897,	716		1898,	
	1897,	717		1895,	910
	1897,	720	Q	1895,	. 910
	1896,	$979 \cdot$		1895,	910
	1897,	695		1900,	274
	1897,	696		1900,	286
	1897,	697		1900,	287
	1897,	698		1900,	287
	1897,	699		1900,	287
	1897,	707		1898,	850
	1897,	708		1900,	287
	1897,	709		1896,	641
	1897,	713	Britomartis buto	1896,	673
	1897,	715	cleoboides	1896,	673
	1897,	716	Brochymena annulata	1900,	823
	1897,	720	Bronchocela cristatella.	1896,	871
	1899,	433		1899,	639
	1899,	434	moluccana	1896,	871
Dungen an	1895,	782	Brontiades procas	1893,	41
Bracon sp	1900,	46	Brookesia stumpffii	1894,	725
fam amptur	1895.	782	Brookia baileyi	1900,	661
femoratus	1895,	781	Brotogerys	1899.	29
flavomaculatus		782	Diologoijs ,	1899,	30
platygaster	1895,	782		1899,	45
sancti-vincenti	1895,			1899,	46
vulgaris	1895,	782	chiriri	1899,	511
xanthospilus	1895,	781		1896,	638
Bradyornis murinus	1895,	481	Brujas basicincta	1896,	638
	1900,	2	laticineta		283
pallidus	1895,	481	Brycea peruviana:	1892,	639
_ pumilus	1890,	480	Bryophila expetita	1896,	645
Bradypterus cinnamo-				1896,	
meus	1900,	607	Bryotropha sp	1891,	520
Bradypus 1899	9, 991	-1017		1891,	545
cuculliger	1892,	314	translucida	1891,	520
	1893,	<b>5</b> 88		1891,	545
	1893,	589		1897,	73
	1893,	591	Buarremon assimilis	1896,	347
tridactylus	1893,	586	brunneinuchus	1896,	347
*	1899,	315	nationi	1892,	402
	1899,	339	poliophrys	1896,	323
·	1899,			1896,	347
		1017	torquatus	1896,	347
	1900,		Bubalis	1900,	164
Branchiostoma spini-	,			1900,	701
cauda	1892,	26	sp	1900,	83
Branchiura sowerbii	1893,		1	1900,	954
and the state of t	,	-			

75 1 11 1110		Page	TO 1 11 .		Page
Bubalis albifrons	1892,	471	Bubalis tora	1892,	100
boselaphus,	1898,	352		1892,	118
buselaphus	1895,	688		1900.	680
•	1896,	809	tragocamelus	1900.	680
	1896,	983	Bubalus arnee	1900,	370
	1900,	303	moschatus	1900.	165
caama	1892,	99	planiceros	1898.	349
Cauma	1892,	258			
			Bubo sp	1894,	600
	1893,	1		1894,	603
	1893,	2		1894,	605
	1894,	456	ascalaphus	1900,	305
	1895,	343	bubo	1896,	311
	1895,	362	cinerascens	1891,	468
	1900,	303		1891.	469
	1900,	686		1891,	476
<b>c</b> okii	1892,	99	clamator	1892,	387
	1892,	100	ignavus	1891.	469
	1892.	118	-8	1896,	311
	1895,	868	lacteus	1891,	469
	1897,	450	nactous		
	1007	451		1894,	594
	1897,		1	1895,	503
jacksoni	1895,	340	leucostictus	1894,	600
	1897,	451	mackinderi	1900,	599
	1900,	83	maculosus	1891,	469
	1900,	954	maximus	1894,	495
lelwel	1900,	83		1894,	498
	1900,	803		1896.	156
leucoprymnus	1893.	504	turcomanus	1900,	305
lichtensteini		553	virginianus	1891.	135
210110111101211111111111111111111111111	1893,	504		1892,	387
	1893,	506	Bubulcus bubulcus	1895,	511
	1893,	723	ibis	1895,	511
	1894,	132	lucidua	1895,	511
	1894,	145	lucidus		
				1891,	407
	1896,	796	— otaheitensi	1891,	407
	1897,	813	bellangeri	1891,	407
	1898,	393	biarmatum	1891,	412
	1900,	303	lineolatum	1891,	407
lunata		1	nodulosum	1891,	412
	1893,	$^2$	politum	1891,	407
major	1896,	983	tahitense	1891,	407
•	1898,	350	tritonoides	1891,	405
	1899,	936	Bucco capensis	1896,	313
mauritanica	1893,	614	Bucconides rosei-	,	
neumanni	1000	83	collis	1896.	556
pumilus		783	Bucculatrix sp	1897,	142
swaynei		98	flexuosa	1897,	144
Swaynor	1892,	99	unipuncta	1897,	144
	1892,	100			
	1892,	118	Buceros flavirostris	1895,	499 498
	1892,	$\frac{110}{257}$	hemprichii	1895,	
			melanoleucus	1894,	391
	1892,	258	nasutus	1896,	982
	1892,	303	Buchanga assimilis	1895,	462
	1895,	868		1900,	956
	1898,	767	atra	1900,	464
	1900,	83	cineracea	1900,	465
	1900,	680	innexa	1900,	465
tora	. 1892,	90	leucogenys	1900,	464
	,		01-	,	-

		Page			Page
Buchanga mouhoti	1900.	465	Bufo divergens	1899,	885
Buchholzia appendicu-	,			1899,	912
lata	1892,	696	$\mathbf{d}$ odsoni	1895,	540
Bucorax abyssinicus	1893,	614		1898,	477
-	1895,	499	$dombensis \dots \dots$	1898,	477
	1895,	688	fergusonii	1894,	642
	1899,	824	galeatus	1899,	913
cafer	1895,	500	glaberrimus	1898,	123
Bucorvus abyssinicus	1895,	499	gracilipes	1900,	436
Budara conversata	1896,	647	hæmatiticus	1898,	123
Budorcas	1900,	165	hololius	1892,	348
	1900,	166	jerboa	1892,	506
	1900,	167		1892,	507
	1900,	706		1900,	883
	1900,	708		1900,	889
	1900,	715	lævissimus	1900,	436
	1900,	716	latifrons	1900,	435
	1900,	717		1900,	456
	1900,	718	luetkenii	1894,	642
taxicolor	1893,	449	macrotis	1892,	348
Budytes cinereocapillus.		467		1899,	885
flavus	1895,	473		1899,	911
taivanus	1900,	467	marinus	1892,	508
Bufo agua	1894,	480		1895,	87
	1895,	87	•. •	1898,	123
americanus	1899,	791	mauritanicus	1892,	23
andersoni	1892,	347	melanostictus	1896,	911
	1895,	637		1896,	914
	1895,	662		1899,	662
1.	1895,	663		1899,	910
arabicus	1895,	635		1899,	911
	1895,	637		1899,	959
asper	1892,	508		1900,	883
	1896,	912		1900,	888
	1899,	912	nigricans	1894,	642
7 . 3 3	1900,	883	olivaceus	1892,	348
beddomii	1892,	348	pantherinus	1894,	$\frac{480}{481}$
biporcatus	1897,	197		1894,	
	1897,	$\frac{203}{206}$	parietalis	1892,	$\frac{347}{912}$
calamita	1897, 1891,	236	parvus	1896, 1899,	911
calamita	1891,	$600 \\ 602$		1900,	888
	1891,	603	norangonais	1892,	348
	1891,	604	penangensis	1896,	912
	1891,	607		1898,	477
	1891,	612		1899,	885
	1891,	613		1899,	908
	1891,	614		1899.	916
	1891,	619	nentoni	1894,	642
	1891,	626	pentoni	1895,	635
	1891,	627		1895,	637
	1899,	170		1895.	662
$\mathbf{c}$ elebensis	1897,	$\frac{100}{197}$	pulcher	1892,	348
0010,011010 1111111	1897,	203	quadriporeatus	1892,	508
	1897,	$\frac{236}{236}$	qualipotoniuo	1896,	912
coccifer	1898,	478		1899,	911
corniferus	1898,	123	regularis	1892,	508
	1898,	478		1892,	555
	- ,		•	,	

T) 0		1004	Page	D 11 1	7 00 W	Page
Buf	regularis	1894,	88	Bulimina ovata	1895,	21
		1895,	540		1895,	50
		1896,	217	pupoides	1895,	22
		1897,	801	1 1	1895,	51
		1900,	435	pyrula	1895,	21
	spinulifer	1894,	642	PJ 2 (12.0	1895,	50
	* , , , ,		477	rostrata		
	steindachneri	1898,	1	rostrata	1895,	23
	stomaticus	1892,	347		1895,	51
	superciliaris	1900,	436	subcylindrica		22
	surdus	1894,	642		1895,	51
	taitanus	1898,	477	subornata	1895,	23
	tuberosus	1900,	435		1895,	51
	typhonius	1893,	527	Buliminus boivini	1899.	587
	by priorities	1898,	123	catenatus	1891,	310
	viridis			-		
	viridis	1891,	600		1899,	586
		1891,	602	metula	1899,	587
		1891,	603	ptychaxis	1899,	587
		1891,	604	stictus	1891,	310
		1891,	612	usagaricus	1899,	586
		1891,	613	(Cerastes) mamboi-	,	
		1891,	625	ensis	1899,	587
		1891,	627	(Cornulinus) metu-	1000,	00.
					1200	507
		1892,	23	loides	1899,	587
		1892,	508		1899,	592
		1895,	540	() nyasanus	1899,	586
		1895,	663		1899,	592
		1896,	548	(Rhachis) bohmi	1899,	585
	vulgaris	1891,	600	() chiradzulu-	,	
	100000000000000000000000000000000000000	1891,	602	ensis	1899,	586
		1891,	603	Chigib	1899,	592
				( ) -+		
		1891,	604	(——) stictus	1893,	634
		1891,	607	5 11 11 11 11	1899,	586
		1891,	612	Bulimulus blofeldi	1892,	265
		1891,	620		1892,	270
		1891,	625	costatus	1892,	267
		1891,	627	da-costæ	1892,	297
		1892,	24		1892,	299
		1895,	663	exulatus	1892,	266
		. /		exulatus		
		1896,	548	g :1:	1892,	270
		1896,	911	fossilis	1892,	266
		1899,	170	glandiniformis	1892,	297
	— japonicus	1899,	170		1892,	299
Bul	imina aculeata	1895,	22	helena	1892,	266
		1895,	51		1892,	270
	affinis	1895,	22	koppeli	1892,	297
	annis	1895,	51	Roppest	1892,	299
	11.1		$\frac{51}{22}$	melanioides	1892.	$\frac{265}{267}$
	buchiana	1895,		metanioides		
		1895,	51		1892,	270
	contraria	1895,	22	neglectus	1892,	267
		1895,	51	proteus	1892,	266
	declivis	1895,	22	sealeianus	1892,	266
		1895,	$\overline{51}$	subplicatus	1892,	266
	elegans	1895,	$\frac{31}{22}$	Jacop Line	1892,	270
	ereams	1895,	$5\overline{1}$	subtruncatus	1892,	266
	-1			subtruncatus		
	elongata	1895,	$\frac{21}{51}$		1892,	270
		1895,	51	turtoni	1892,	266
	inflata	1895,	22		1892,	267
		1895,	51		1892,	270
		,		ı	,	

		Page	I		Page
Bulimulus virgulatus	1892,	266	Bungalotis sebrus	1893,	28
Bulimus atricallosus	1895,	115	Bungarus cæruleus	1899,	689
auris-vulpina	1892,	$\frac{110}{259}$	candidus	1896,	893
	1892,	$\frac{265}{265}$	CHECKER TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TH		196
				1897,	
Lilabiatan	1892,	270		1897,	201
bilabiatus	1892,	265		1897,	227
cardinalis	1892,	296		1899,	165
compressilabris	1892,	269		1899,	607
darwinianus	1892,	265		1899,	608
eques	1895,	115		1899,	665
guentheri	1892,	296		1899,	689
B	1892,	299	- multicinctus	1899,	
kochii					165
	1892,	466	fasciatus	1896,	782
melanostoma	1892,	265		1896,	893
oblongus	1892,	271		1899,	607
succinoides	1892,	297		1899,	608
trailli	1892,	459		1899,	689
Bulina solitella	1895,	973		1900,	850
Bulla ampulla	1891,	421	flaviceps	1896,	894
incommoda	1891,	$\frac{1}{4}\frac{1}{4}$	moreope	1899,	607
mcommoda					
(Taindamus) lum	1891,	445		1899,	608
(Leiodomus) kurra-	3001	40=		1899,	690
chensis	1891,	407	semifasciatus	1895,	705
Bullia belangeri	1891,	407	Bunocephalus aleuropsis.	1891,	235
grayi	1891,	406	iheringii	1891,	235
mauritiana	1891,	406	Bunocnemis	1894,	85
(Leiodomus) kurra-	,		modestus	1894,	85
chensis	1891,	407		1894,	91
(—) lineolata	1891,	407		1894,	722
(—) tahitensis					
(December 1)	1891,	407	D 1 C-1	1895,	532
(Pseudostrombus)	1007	40=	Buphaga africana	1895,	462
kurrachensis	1891,	407	erythrorhyncha	1895,	461
Bulweria	1898,	90	Burnesia sonitans	1900,	471
Bunæa barcas	1898,	429	Burria	1900,	-37
caffraria	1891,	179	farinosa	1900,	38
	1895,	138	longixipha	1900,	38
	1896,	241	, 1	1900,	63
epithyrena	1893,	678	Butalis cinereoalba	1900,	479
		270	formoings	1900,	479
.1 . 1	1895,		ferruginea		
phædusa	1898,	80	subeburnea	1896,	279
(17)	1898,	81	Buteo abbreviatus	1892,	397
(Thyella) zambesia.		429	augur	1895,	507
Bundenbachia beneckei.	1896,	1034	auguralis	1900,	598
Bungalotis	1893.	18	buteo	1896,	311
0	1893,	28	erythronotus	1891,	135
astrapæus	1893,	28	hemilasius	1900,	490
astylos	1893,	28	japonicus	1900,	490
overthus					
erythus	1893,	28	plumipes	1900,	490
gonatus	1893,	$\frac{28}{2}$ .	vulgaris	1896,	311
heras	1893,	28	Buthraupis cucullata	1896,	342
midas	1893,	18	— cyanonota	1896,	342
	1893,	28	— intermedia	1896,	343
	1893,	131	Buthus acutecarinatus	1900,	57
nicephorus	1893,	28		1900,	58
pelignus	1893,	$\overline{28}$	calviceps	1900,	48
phaselis	1893,	28	сыстьоро пти	1900,	54
	1893,	28		1900,	57
poligius	′		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
ramusis	1893,	28		1900,	63

		Page		6-	Page
Buthus citrinus	1899,	834	Byblia acheloia	1894.	561
			Dy blik tichclotte	/	
eminii	1898,	499		1896,	113
	1900,	57		1896,	256
	1900,	58		1897,	692
	1900,	973		1897,	924
europæus	1892,	25		1898.	53
hottentotta	1899,	834		1898,	376
leptochelys	1892.	25		1898.	377
occitanus	1899,	834		1900,	922
occitanus			anatanan	'	
	1900,	55	— castanea	1895,	729
	1900,	57	,	1896,	256
— berberensis	1900,	56	anvatara	1898,	375
	1900,	57	_	1898,	377
— zeylensis	1900,	56	boydi	1898.	375
	1900,	57	, and the second	1898,	376
polystictus	1900,	57		1898.	377
pory strongs	1900,	58		1898,	378
twilingatus				1898,	
trilineatus	1900,	57			379
(Prionurus) citri-	1000	001	\/\	1898,	391
nus	1899,	834		1900,	922
Butleria agathocles	1893,	79	castanea	1896,	525
arsines	1893,	79		1898,	377
bissexguttatus	1893,	<b>7</b> 9		1900,	922
caicus	1893,	79	cora	1894,	561
caracates	1893,	79	goetzius	1896,	113
			B00012143	/	
cœnides	1893,	79		1898,	375
conquenensis	1893,	79		1898,	376
cypselus	1893,	79		1898,	377
dimidiatus	1893,	79		1898,	378
	1893,	131		1898,	379
diraspes	1893.	79		1900,	922
eburones	1893,	79	ilithyia	1894,	342
epiphaneus	1893.	79		1894,	557
¥ ¥	1893,	79		1894,	561
eryonas					
evages	1893,	79		1896,	256
exornatus	1893,	$\frac{71}{2}$		1896,	525
	1893,	79		1896,	532
flavomaculatus	1893,	79		1897,	692
fructicolens	1893,	79		1897,	924
- pulcher	1893,	79		1898,	370
- quadrinotatus	1893,	79		1898.	375
— tractipennis	1893,	79		1898,	376
hesperioides	1893,	79		1898,	376
	/			/	
hilina	1893,	79		1898,	378
ibhara	1893,	79		1898,	400
jelskyi	1893,	79		1898,	822
oxaites	1893,	79		1899,	420
paniscoides	1893,	79		1899,	965
philippii	1893.	79		1900.	12
polycrates	1893,	79	- acheloia	1897,	841
polyspilus	1893,	79	. 1	1897.	840
	1893,	79		,	113
sotoi	'		vulgaris	1896,	
valdivianus	1893,	79		1896,	852
vicina	1893,	79		1898,	53
Butorides cyanurus	1896,	773		1898,	377
	1897,	469		1900,	922
mauritianus	1892,	544	Bycanistes cristatus	1900,	601
vîrescens	1892,	498	Bythinia kintana	1891,	347
	,			,	

		D			-
Perthinia stanlari	1891,	Page	Cæcilia albiventris	1895,	Page
					406
Bythites fuscus	1091,	227		1895,	412
~	1000	0-		1895,	407
	1896,	65		1895,	408
	1896,	66	buckleyi	1895,	406
	1892,	122		1895,	407
molliculana	1892,	122		1895,	414
Caberodes asanderaria	1896,	644	compressicauda	1895,	411
carcearia	1896,	644	dorsalis	1895,	411
fundaria	1896,	644	glutinosa	1895,	403
Cabirus julettus	1893,	19		1895,	406
- U	1893,	41	0	1895,	407
procas	1893,	41	guentheri	1895,	406
Cacatua	1899,	21	hypocyanea	1895,	403
	1899,	23	isthmica	1895,	406
cristata	1893,	508		1898,	125
CIIStada IIIIIII	1893,	514	lumbricoidea	1895,	407
ducorpsi	1899,	22	malabarica	1895,	409
ducorpor	1899,	23	natans	1895,	411
	1899,	42	ochrocephala	1895,	409
ourm non 11 d	1899.	23	-	1895,	408
gymnopus	1899.	23	oxyura	1895,	406
lead beateri	1899,	$\frac{23}{24}$	pachynema	1895,	407
			nolvinono	1895,	406
	1899,	25	polyzona		$\frac{400}{407}$
1 '1' '	1899,	42		1895,	
philippinarum	1893,	508	rostrata	1895,	406
roseicapilla	1899,	23	seraphini	1895,	408
	1899,	25	squalostoma	1895,	409
triton	1893,	508	tentaculata	1895,	406
Caccabis chukar	1900,	503		1895,	407
Cacergate leucosticta	1900,	34	viscosa	1895,	403
Cacocharis	1891,	503	Cæcilioides gundlachi	1892,	269
albimacula	1891,	503	Cæcina calathana	1893,	19
	1891,	543		1893,	36
	1891,	548	compusa	1893,	36
	1897,	125	Cænides	1896,	85
Cacoecia gallicolens	1897,	633	balenga	1896,	91
jamaicana	1891,	497		1896,	103
v	1891,	543	benga	1896,	86
	1897,	133		1896,	89
Cacographis osteolalis .	1895,	902		1896,	103
Cacomantis merulinus	1900,	484	binoevatus	1896,	88
Cacosternum nanum	1895,	540		1896,	103
Cacus insularis	1895,	798	calpis	1896.	91
Cacyreus lingeus	1897,	845	corduba	1896,	90
Carry 10 as 1128 cas 111111	1898,	54	cylinda	1896,	89
	1898,	907		1896,	90
	1899,	423		1896.	91
	1899,	967		1896,	103
	1899,	975	dacela	1896,	85
marshalli	1897,	845	account,	1896,	86
marsualli	1897,	857		1896,	103
palæmon	1897,	845		1896,	104
рагения			decons	1896,	- 89
	1897,	857	dacena	1896,	91
C. I simusto	1900,	928	ilerda	1896,	87
Cadorena sinuata	1893,	684	kangvensis	1896,	103
Caduga swinhoei	1900,	505	losido	1896,	91
Cadyanda lugens	1896,	647	lacida	1000,	91

		Page	1	Page
Cænides lacida		103	Caica 1899	
leonora	1896,	85	1899	, 46
	1896,	88	melanocephala 1899	
	1896,	103	1899	
maracanda	1896,	85	Caiman latirostris 1896	
	1896,	88	niger 1891	
Orma	1896, 1896,	103 90	1891	
orma proxima	1896,	92	1891	
sextilis	1896,	91	1891 1891	
soritia	1896,	87	1891	
COILDICO ,	1896,	103	1891	
stoehri	1896,	88	1891	
waga	1896,	90	1891	
zoremba	1896.	91	1891,	
	1896,	104	1891,	159
Cænipeta abscondens	1896,	638	1891,	
illustrans	1896,	638	palpebrosus 1896,	632
suttea	1896,	638	sclerops 1891,	152
Cænogenes ochracea	1891,	515	1896,	632
	1891,	544	Cairina moschata 1892,	399
	1897,	170	1892,	408
pusilla	1891,	514	Calabaria reinhardti 1900,	
	1891,	544	Caladenia maculata 1896,	13
	1897,	55	Calamaria acutirostris 1897,	196
Complexton	1897,	170	1897,	200
Cænolestes	1899,	559	1897,	
fuliginosus	1895, 1895,	871 872	1897,	$\frac{237}{886}$
obscurus	1895,	871	albiventer 1896, 1899,	600
obscurus	1895,	872	1899,	
	1895,	874	1899,	674
	1895,	877	baluensis 1893,	524
	1895,	878	collaris 1897,	196
Cænotriccus ruficeps	1896,	360	1897,	201
hapiopteryx	1896,	361	1897,	225
Cærostris	1899,	559	1897,	237
albescens	1899,	856	curta 1897,	196
	1899,	857	1897,	201
	1899,	884	1897,	224
	1899,	855	1897,	237
	1899,	857	everetti	525
	1898,	515	gervaisii 1897,	224
	1898,	516	gracilis 1897,	196
	1898,	514	1897,	201
	1898, 1899,	524 857	1897,	$\frac{224}{237}$
	1899,	857	1897, leucocephala 1896,	28 <i>1</i> 886
_	1898,	516	leucocephala 1896, 1899,	605
	1898,	515	1899,	674
	1898,	516	linnæi 1896,	886
	1899,	857	1897,	196
	1899,	884	1897,	201
	1896,	640	1897;	225
	1899,	287	1899,	674
	1899,	31	longiceps 1896,	886
	1899,	32	lumbricoidea 1896,	886
	1899,	44	1897,	225
T 0 T	10	201 10	10	

	Page			Page
Calamaria lumbricoidea. 1899	615	Calanus finmarchicus	1898,	579
1899		hyperboreus	1898,	541
muelleri 1897			1898.	544
1897			1898,	547
1897	,	propinquus	1898,	545
1897			1900,	568
		Carappa nepatica	1900,	569
1897			1900,	572
1897			1900,	573
1897	, 237	tuberculosa	1900,	572
pavimentata 1896	, 857	Calarina albirenella	1895,	965
1896	, 886	Calasposoma bonvouloiri	1898,	235
1899	606	marshalli	1898,	233
1899	675	melancholicum	1898,	235
sagittaria 1896	,	plumbeum	1898.	233
1899	/	pubescens	1898,	235
septentrionalis 1899		pubipenne	1898.	234
siamensis 1899	/	Calcarina defrancei	1895.	44
		Carcarina dell'ancer	1895.	54
sumatrana 1893		hignida		
1896		hispida	1895,	44
1899			1895,	54
1899			1900,	141
virgulata 1897		nicobarensis	1895,	6
1897			1895,	44
1897	, 225		1895,	54
Calamelaps miolepis 1891	, 307	Calcinus elegans	1898,	457
Calamochrous 1898	. 599		1898,	458
1899			1898,	461
acutellus 1899			1898,	462
brevipalpis 1899	,		1900,	116
carnealis 1899		gaimardi	1898,	458
chilonalis 1899	,	601220101	1898.	492
dichroma 1899		herbsti	1898,	457
	,	Herosti	1898.	458
	,		1898,	
roseobrunnea 1899		— lividus		462
ruficostalis 1899	,	— iividus	1898,	457
straminea 1899			1898,	458
tranquillalis 1899			1898,	462
1899		latens	1898,	457
Calamoherpe canturians. 1900	, 471		1898,	458
minutā 1900	, 471		1898,	463
Calamonastes simplex 1895	, 482	tibicen	1898,	462
Calamotropha abjectella 1895	939		1900,	116
argenteociliella 1895		Caletes apterus	1892,	199
fuscicostella 1895		1	1892,	210
robustella 1895	/		1892,	221
Calandrella ruficeps 1895			1893,	606
Calandritis andersoni 1896	/	Calidris arenaria	1892,	400
		Canulis arenaria		406
ruficeps 1895	,		1892,	
Calanus cristatus 1898			1892,	408
finmarchicus 1898		G 11	1900,	498
1898		Caligeria bella	1899,	462
1898		difficilis	1899,	462
1898		Caligodes carangis	1899,	446
1898		laciniatus	1899,	446
. 1898		Caligula eucalypti	1893,	279
. 1898		japonica	1893,	279
1898	3, 578	,	1899,	293

Caligula simla         1896, 240         Caligus productus         1899, 452           Caligus abbreviatus         1899, 446         1899, 466         1899, 463           æglefini         1899, 447         alolongæ         1899, 447         rapax         1899, 448           alolongæ         1899, 447         salmonis         1899, 445         salmonis         1899, 451           angustatus         1899, 453         scomberi         1899, 455         scutatus         1899, 455           balistæ         1899, 449         tenax         1899, 445         tenax         1899, 445           belones         1899, 449         tenax         1899, 449         tenax         1899, 449           bengoensis         1899, 451         thynni         1899, 445         thynni         1899, 451           brevipedis         1899, 447         torpedinus         1899, 451         trachyntii         1899, 451           coryphænæ         1899, 451         trachynteri         1899, 455         reatenypteri         1899, 455           carangis         1899, 451         trichiuri         1899, 455         reatenypteri         1899, 455           centrodonti         1899, 451         vexator         1899, 455           curtus
Caligus abbreviatus         1899, 446         1899, 447         rapax         1899, 451         1899, 451         1899, 451         1899, 451         1899, 451         1899, 455         3 scuntatus         1899, 455         451         446         447         448         447         448         447         448         447         448         447         448         447         448         447         448         447         448         447         448         449         447         448         449         448         448         449         448         448         448         448         448         448         448         448         448<
Reglefini   1899, 447   alolonge   1899, 449   anericanus   1899, 447   salmonis   1899, 451   scomberi   1899, 455   scutatus   1899, 455   scutatus   1899, 455   scutatus   1899, 456   scutatus   1899, 445   stromatei   1899, 450   stromatei   1899, 450   stromatei   1899, 451   submaculans   1892, 121   submaculans   1895, 739   submaculans   1895, 739   submaculans   1895, 739   submaculans   1895, 948   submacul
alolonge 1899, 449 americanus 1899, 447 angustatus 1899, 453 arii. 1899, 452 balistee 1899, 448 belones 1899, 449 belones 1899, 441 belones 1899, 445 bicuspidatus 1899, 451 bicuspidatus 1899, 447 brevipedis 1899, 447 carangis 1899, 447 coryphænæ 1899, 451 coryphænæ 1899, 451 cossacki 1899, 451 constrictus 1899, 447 chilodactyli 1899, 447 curtus 1899, 451 diaphanus 1899, 452 dakeri 1899, 452 dakeri 1899, 452 dakeri 1899, 452 dalaeri 1899, 452 dalaeri 1899, 452 diaphanus 1899, 452 diaphanus 1899, 452 diaphanus 1899, 452 diaphanus 1899, 455 clongatus 1899, 456 diaphanus 1899, 457 hippoglossi 1899, 457 hippoglossi 1899, 456 hirsutus 1899, 457 hippoglossi 1899, 456 hirsutus 1899, 457 hippoglossi 1899, 456 imfestans 1899, 450 imfestan
americanus 1899, 447 angustatus 1899, 453 arii. 1899, 452 balistee 1899, 448 belones 1899, 449 belones 1899, 449 belones 1899, 441 bervipedis 1899, 447 brevipedis 1899, 447 carangis 1899, 447 carangis 1899, 447 carangis 1899, 447 coryphænæ 1899, 451 consacki 1899, 451 constrictus 1899, 451 diaphanus 1899, 451 diaphanus 1899, 451 diaphanus 1899, 451 diaphanus 1899, 452 dakeri 1899, 450 diaphanus 1899, 451 diaphanus 1899, 451 checkelii 1899, 452 dubius 1899, 450 diaphanus 1899, 451 checkelii 1899, 450 diaphanus
arii. 1899, 453 arii. 1899, 453 balistee 1899, 448 belones 1899, 449 belones 1899, 449 bengoensis 1899, 441 brevipedis 1899, 447 carangis 1899, 447 carangis 1899, 447 coryphænæ 1899, 451 consacki 1899, 451 crassus 1899, 451 constrictus 1899, 451 diaphanus 1899, 452 dakeri 1899, 450 diaphanus 1899, 451 diaphanus 1899, 452 delegans 1899, 4547 elongatus 1899, 4548 heckelii 1899, 457 hippoglossi 1899, 457 hippoglossi 1899, 458 hemulonis 1899, 458 hemulonis 1899, 456 imfestans 1899, 456 imfestans 1899, 456 imfestans 1899, 456 imfestans 1899, 456 infestans 1899, 456 irritans 1899, 450 lacustris 1899, 448 leptochilus 1899, 448
balistæ 1899, 448 belones 1899, 449 bengoensis 1899, 445 bicuspidatus 1899, 447 bicuspidatus 1899, 447 carangis 1899, 447 carangis 1899, 449 coryphænæ 1899, 451 corssacki 1899, 451 crassus 1899, 451 centrodonti 1899, 451 constrictus 1899, 451 constrictus 1899, 451 constrictus 1899, 451 constrictus 1899, 451 curtus 1899, 451 curtus 1899, 452 chilodactyli 1899, 457 cybii 1899, 452 dakeri 1899, 457 cybii 1899, 452 dalaeri 1899, 457 clongatus 1899, 457 dubius 1899, 450 elegans 1899, 447 elongatus 1899, 448 fallax 1899, 451 gurnardi 1899, 451 gurnardi 1899, 451 heckelii 1899, 457 hirsutus 1899, 457 hirsutus 1899, 457 hirsutus 1899, 458 hirsutus 1899, 450 infestans 1899, 451 irritans 1899, 452 lisonyx 1899, 453 liconyx 1899, 4548 liconyx 1899, 4548 liconyx 1899, 458 liconic tenax 1899, 459 liconic tenax 1899, 459 liconic tenax 1899, 459 liconic tenax 1899, 449 liconic tenax 1899, 450 liconic tenax 1899, 4
belones
bengoensis 1899, 451 bicuspidatus 1899, 447 brevipedis 1899, 447 carangis 1899, 447 coryphænæ 1899, 4451 coryphænæ 1899, 451 cossacki 1899, 451 crassus 1899, 451 centrodonti 1899, 447 chilodactyli 1899, 445 choilodactyli 1899, 445 chorinemi 1899, 445 chorinemi 1899, 451 constrictus 1899, 451 curtus 1899, 452 curtus 1899, 450 callamesia striata 1892, 121 callamesia striata 1892, 121 callarctia ellioti 1895, 739 cavus 1895, 742 gurnardi 1899, 458 hæmulonis 1899, 458 hirsutus 1899, 450 heckelii 1899, 457 hippoglossi 1899, 458 hirsutus 1899, 450 callasopia rosealis 1895, 928 Callasopia rosealis 1896, 948 Calla
bicuspidatus 1899, 447 brevipedis 1899, 447 carangis 1899, 449 carangis 1899, 449 coryphænæ 1889, 451 cossacki 1899, 451 controdonti 1899, 447 chilodactyli 1899, 447 chilodactyli 1899, 447 chilodactyli 1899, 449 chorinemi 1899, 451 constrictus 1899, 451 curtus 1899, 452 dakeri 1899, 452 dakeri 1899, 450 dalaphanus 1899, 450 dalaphanus 1899, 450 delegans 1899, 450 elegans 1899, 450 elegans 1899, 450 hemulonis 1899, 451 gurnardi 1899, 451 hirrutus 1899, 451 hirrutus 1899, 456 hirrutus 1899, 457 hippoglossi 1899, 457 hippoglossi 1899, 456 hirrutus 1899, 457 hippoglossi 1899, 456 hirrutus 1899, 457 hippoglossi 1899, 458 hirrutus 1899, 450 lacustris 1899, 458 leptochilus 1899, 448 Callianidea typa 1898, 1001 leptochilus 1899, 448 Callianidea typa 1898, 1001
brevipedis 1899, 447 carangis 1899, 449 coryphænæ 1899, 451 cossacki 1899, 451 controdonti 1899, 447 chilodactyli 1899, 449 chorinemi 1899, 451 constrictus 1899, 451 constrictus 1899, 451 cybii 1899, 452 curtus 1899, 452 dakeri 1899, 452 dakeri 1899, 452 dubius 1899, 452 dubius 1899, 452 elongatus 1899, 454 clongatus 1899, 457 fallax 1899, 457 hippoglossi 1899, 458 hirsutus 1899, 458 hirsutus 1899, 459 infestans 1899, 450 infestans 1899, 450 infestans 1899, 450 infestans 1899, 450 lacustris 1899, 448 leptochilus 189
carangis         1899, 449         trachypteri         1899, 445           coryphænæ         1899, 451         trachypteri         1899, 453           cossacki         1899, 468         vesper         1899, 455           crassus         1899, 468         vexator         1899, 450           centrodonti         1899, 447         Calina brachyura         1899, 458           chilodactyli         1899, 451         Calina brachyura         1899, 458           chorinemi         1899, 451         Calisto herophile         1900, 198           chorinemi         1899, 451         hysius         1898, 362           curtus         1899, 452         Callagur picta         1896, 859           curtus         1899, 452         1899, 602           dakeri         1899, 452         1899, 602           dakeri         1899, 452         Callagur picta         1899, 615           dubius         1899, 452         Submaculans         1899, 615           delegans         1899, 453         Callarctia ellioti         1895, 722           elongatus         1899, 448         geometrica         1895, 739           fallax         1899, 457         Gallasopia rosealis         1895, 928           hirsutus
coryphænæ         1899, 451         trichiuri         1899, 455           cossacki         1899, 451         vesper         1899, 455           crassus         1899, 448         vexator         1899, 456           centrodonti         1899, 447         Calina brachyura         1899, 458           chilodactyli         1899, 441         Calina brachyura         1899, 458           chorinemi         1899, 451         hysius         1898, 362           constrictus         1899, 451         hysius         1898, 362           constrictus         1899, 457         hysius         1896, 859           curtus         1899, 452         Callagur picta         1896, 859           curtus         1899, 452         1899, 602           dakeri         1899, 452         Callagur picta         1896, 859           cybii         1899, 452         Callagur picta         1896, 859           dakeri         1899, 450         Callausia striata         1899, 602           dakeri         1899, 450         Callarctia ellioti         1895, 732           degans         1899, 451         geometrica         1895, 739           fallax         1899, 457         Gallavaycrinus         Callawaycrinus         Callavaycrinu
cossacki         1899, 451         vesper         1899, 455           crassus         1899, 468         vestor         1899, 455           centrodonti         1899, 447         Calisto herophile         1900, 198           chrilodactyli         1899, 445         Calisto herophile         1900, 198           chorinemi         1899, 451         Calisto herophile         1900, 198           chorinemi         1899, 451         Calisto herophile         1900, 198           constrictus         1899, 451         Callagur picta         1896, 858           curtus         1899, 452         Callagur picta         1896, 858           curtus         1899, 450         1899, 602           dakeri         1899, 450         1899, 615           dubius         1899, 457         Callamesia striata         1892, 121           dubius         1899, 451         geometrica         1895, 739           fallax         1899, 457         Gallasopia rosealis         1895, 928
centrodonti         1899, 447         Calina brachyura         1899, 458           chilodactyli         1899, 449         Calisto herophile         1900, 198           chorinemi         1899, 451         Calisto herophile         1900, 198           constrictus         1899, 451         hysius         1898, 352           curtus         1899, 447         Callagur picta         1896, 859           cybii         1899, 452         Callagur picta         1896, 859           dakeri         1899, 452         Callagur picta         1896, 859           doubius         1899, 452         Callagur picta         1899, 602           dubius         1899, 452         Callamesia striata         1899, 615           Callarctia ellioti         1892, 722           Gelongatus         1899, 448         geometrica         1895, 739           fallax         1899, 451         geometrica         1895, 739           hirsutus         1899, 452         Callawaycrinus         Callawaycrinus <th< td=""></th<>
chilodactyli         1899, 449         Calisto herophile         1900, 198           chorinemi         1899, 451         Callagur picta         1898, 352           constrictus         1899, 451         Callagur picta         1896, 858           curtus         1899, 447         1896, 859           cybii         1899, 452         1899, 602           dakeri         1899, 450         1899, 615           diaphanus         1899, 452         Callamesia striata         1899, 615           dubius         1899, 452         Callamesia striata         1892, 121           delegans         1899, 447         Callarctia ellioti         1895, 722           elongatus         1899, 448         Gallarctia ellioti         1895, 739           fallax         1899, 448         geometrica         1895, 739           heckelii         1899, 457         Gallasopia rosealis         1895, 921           Callawaycrinus         Callawaycrinus         1895, 928           Callerebia orixa         1891, 209           imbricatus         1899, 452         Calliana pieridoides         1891, 520           imfestans         1899, 452         Calliana pieridoides         1893, 18           isonyx         1899, 450         Callianidea
chorinemi         1899, 451         hysius         1898, 362           constrictus         1899, 451         Callagur picta         1896, 858           curtus         1899, 447         1896, 859           cybii         1899, 452         1899, 602           dakeri         1899, 450         1899, 610           diaphanus         1899, 452         Callamesia striata         1899, 615           dubius         1899, 450         curtus         1899, 615           dubius         1899, 450         Callamesia striata         1892, 121           elegans         1899, 447         Callarctia ellioti         1895, 732           elongatus         1899, 448         Gallarctia ellioti         1895, 739           fallax         1899, 451         geometrica         1895, 739           geometrica         1895, 739         Callasopia rosealis         1895, 921           Callawaycrinus         cavus         1895, 928           Callerebia orixa         1891, 209           infestans         1899, 450         Calliana pieridoides         1891, 520           infestans         1899, 452         Calliana pieridoides         1893, 18           isonyx         1899, 450         Callianidea typa         1893, 18
constrictus         1899, 451         Callagur picta         1896, 858           curtus         1899, 447         Callagur picta         1896, 859           cybii         1899, 452         1899, 602           dakeri         1899, 450         1899, 615           diaphanus         1899, 452         Callamesia striata         1899, 615           dubius         1899, 450         Callamesia striata         1892, 121           dubius         1899, 450         Callarctia ellioti         1895, 739           elegans         1899, 448         1895, 739           fallax         1899, 451         geometrica         1895, 739           gurnardi         1899, 457         Callasopia rosealis         1895, 928           hirsutus         1899, 450         Callerebia orixa         1895, 928           cavus         1895, 928           Callerebia orixa         1891, 209           infestans         1899, 452         Calliana pieridoides         1891, 520           infestans         1899, 452         Calliana pieridoides         1891, 520           infestans         1899, 452         Calliana pieridoides         1893, 18           isonyx         1899, 450         Callianidea typa         1893, 18
curtus         1899, 447         1896, 859           cybii         1899, 452         1899, 602           dakeri         1899, 450         1899, 615           diaphanus         1899, 452         Callamesia striata         1899, 615           dubius         1899, 452         Callamesia striata         1892, 121           dubius         1899, 450         submaculans         1892, 121           elegans         1899, 448         1895, 739           fallax         1899, 451         geometrica         1895, 739           fallax         1899, 451         geometrica         1895, 739           heekelii         1899, 457         Callasopia rosealis         1895, 921           hirrotatus         1899, 450         Callerebia orixa         1891, 520           infestans         1899, 452         Calliana pieridoides         1891, 520           infestans         1899, 452         Calliana pieridoides         1891, 520           infestans         1899, 452         1893, 18           isonyx         1899, 458         Callianidea typa         1893, 18           kroeyeri         1899, 448         Callianidea typa         1898, 1000           leptochilus         1899, 448         1899, 1015
cybii         1899, 452         1899, 602           dakeri         1899, 450         1899, 615           diaphanus         1899, 447         1899, 615           1899, 452         Callamesia striata         1899, 615           dubius         1899, 450         callarctia ellioti         1892, 121           elegans         1899, 448         Callarctia ellioti         1895, 722           elongatus         1899, 451         geometrica         1895, 739           fallax         1899, 451         geometrica         1895, 739           hemulonis         1899, 457         Callasopia rosealis         1895, 739           heckelii         1899, 457         Callawaycrinus concavus         1895, 958           hirsutus         1899, 451         Callerebia orixa         1891, 269           imfestans         1899, 451         Calliana pieridoides         1891, 520           infestans         1899, 450         Calliana pieridoides         1891, 520           isonyx         1899, 450         Callianidea typa         1893, 18           kroeyeri         1899, 448         Callianidea typa         1898, 1001           leptochilus         1899, 448         Callianidea typa         1898, 1001
dakeri         1899, 450         1899, 610           diaphanus         1899, 452         1899, 615           dubius         1899, 452         Callamesia striata         1892, 121           dubius         1899, 445         submaculans         1892, 121           elegans         1899, 447         Callarctia ellioti         1895, 722           elongatus         1899, 448         1895, 739           fallax         1899, 451         geometrica         1895, 739           fallax         1899, 454         Gallasopia rosealis         1895, 739           heckelii         1899, 454         Callawaycrinus concavus         1895, 958           hirsutus         1899, 450         Callerebia orixa         1891, 269           imfestans         1899, 451         Calliana pieridoides         1891, 520           infestans         1899, 450         Calliana pieridoides         1893, 18           isonyx         1899, 450         Callianidea typa         1893, 18           kroeyeri         1899, 448         Callianidea typa         1898, 1001           leptochilus         1899, 448         1899, 1015
diaphanus         1899, 447         1899, 452         Callamesia striata         1899, 615           dubius         1899, 450         submaculans         1892, 121           elegans         1899, 447         Callarctia ellioti         1895, 722           elongatus         1899, 448         1895, 739           fallax         1899, 451         geometrica         1895, 739           gurnardi         1899, 457         Callasopia rosealis         1895, 921           heekelii         1899, 457         Callawaycrinus concavus         1895, 928           hirsutus         1899, 450         Callerebia orixa         1891, 209           imbricatus         1899, 452         Calliana pieridoides         1891, 520           infestans         1899, 452         1893, 18           isonyx         1899, 450         Callianidea typa         1893, 18           kroeyeri         1899, 448         Callianidea typa         1898, 1001           leptochilus         1899, 448         1899, 1015
1899, 452   Callamesia striata   1892, 121     elegans   1899, 450   submaculans   1892, 121     elegans   1899, 447   Callarctia ellioti   1895, 722     elongatus   1899, 448   1895, 739     fallax   1899, 451   geometrica   1895, 739     fallax   1899, 457   Callasopia rosealis   1895, 739     Callawaycrinus concavus   1895, 921     Callawaycrinus concavus   1895, 928     Callarebia orixa   1891, 209     infestans   1899, 450   Calliana pieridoides   1891, 520     infestans   1899, 450   infestans   1899, 450     irritans   1899, 450   calliana pieridoides   1891, 520     infestans   1899, 450   callianidea typa   1893, 18     isonyx   1899, 450   callianidea typa   1898, 1001     lacustris   1899, 448   callianidea typa   1898, 1001     leptochilus   1899, 448   1899, 1015
dubius         1899, 450         submaculans         1892, 121           elegans         1899, 447         Callarctia ellioti         1895, 739           elongatus         1899, 448         1895, 739           fallax         1899, 451         geometrica         1895, 739           hemulonis         1899, 457         Callasopia rosealis         1895, 739           heckelii         1899, 457         Callasopia rosealis         1895, 921           hippoglossi         1899, 450         Callawaycrinus concavus         1895, 928           Callerebia orixa         1891, 269         Calliana pieridoides         1891, 269           infestans         1899, 452         Calliana pieridoides         1891, 520           irritans         1899, 452         1893, 18           isonyx         1899, 458         Callianidea typa         1898, 100           lacustris         1899, 448         Callianidea typa         1898, 1001           leptochilus         1899, 448         1899, 1015
elegans         1899, 447         Callarctia ellioti         1895, 722           elongatus         1899, 448         1895, 739           fallax         1899, 451         1895, 742           gurnardi         1899, 448         geometrica         1895, 739           heemulonis         1899, 448         Callasopia rosealis         1895, 739           heekelii         1899, 457         Callasopia rosealis         1895, 921           hirpoglossi         1899, 457         Callawaycrinus concavus         1895, 928           hirsutus         1899, 450         Calliana pieridoides         1891, 269           imbricatus         1899, 451         1892, 646           irritans         1899, 452         1893, 18           isonyx         1899, 450         1899, 450           lacustris         1899, 448         Callianidea typa         1898, 100           leptochilus         1899, 448         1898, 1001
fallax       1899, 451       1895, 742         gurnardi       1899, 448       geometrica       1895, 739         hæmulonis       1899, 448       Callasopia rosealis       1895, 921         heckelii       1899, 457       Callavaycrinus concavus       1895, 928         hirsutus       1899, 450       Callerebia orixa       1891, 209         imbricatus       1899, 451       Calliana pieridoides       1891, 520         infestans       1899, 452       1893, 18         isonyx       1899, 450       1893, 18         kroeyeri       1899, 448       Callianidea typa       1898, 1000         lacustris       1899, 448       1898, 1001         leptochilus       1899, 448       1899, 1015
gurnardi         1899, 448         geometrica         1895, 739           hæmulonis         1899, 448         Callasopia rosealis         1895, 921           heckelii         1899, 457         Callawaycrinus concavus         1895, 928           hirsutus         1899, 454         Callerebia orixa         1891, 209           imbricatus         1899, 451         Calliana pieridoides         1891, 520           infestans         1899, 452         1893, 18           isonyx         1899, 450         1893, 18           kroeyeri         1899, 448         Callianidea typa         1898, 1000           lacustris         1899, 448         1898, 1001           leptochilus         1899, 448         1899, 1015
hæmulonis       1899, 448       Callasopia rosealis       1895, 921         heckelii       1899, 457       Callawaycrinus concavus       1895, 968         hippoglossi       1899, 454       Callerebia orixa       1891, 269         imbricatus       1899, 458       Calliana pieridoides       1891, 520         infestans       1899, 452       1893, 18         isonyx       1899, 452       1893, 31         kroeyeri       1899, 448       Callianidea typa       1898, 1000         lacustris       1899, 448       1899, 1001         leptochilus       1899, 448       1899, 1015
heckelii       1899, 457       Callawaycrinus concavus       1895, 98         hippoglossi       1899, 454       Callerebia orixa       1895, 98         hirsutus       1899, 450       Callerebia orixa       1891, 209         imbricatus       1899, 468       Calliana pieridoides       1891, 520         infestans       1899, 452       1893, 18         isonyx       1899, 452       1893, 31         kroeyeri       1899, 448       Callianidea typa       1898, 1000         lacustris       1899, 448       1898, 1001         leptochilus       1899, 448       1899, 1015
hippoglossi     1899, 454     cavus     1895, 988       hirsutus     1899, 450     Callerebia orixa     1891, 209       imbricatus     1899, 468     Calliana pieridoides     1891, 520       infestans     1899, 452     1893, 18       isonyx     1899, 450     1893, 31       kroeyeri     1899, 448     Callianidea typa     1898, 1000       lacustris     1899, 448     1899, 1015
hirsutus       1899, 450       Callerebia orixa       1891, 269         imbricatus       1899, 468       Calliana pieridoides       1891, 520         infestans       1899, 451       1892, 646         irritans       1899, 452       1893, 18         isonyx       1899, 450       1893, 31         kroeyeri       1899, 448       Callianidea typa       1898, 1000         lacustris       1899, 448       1898, 1001         leptochilus       1899, 448       1899, 1015
imbricatus     1899, 468     Calliana pieridoides     1891, 520       infestans     1899, 451     1892, 646       irritans     1899, 452     1893, 18       isonyx     1899, 450     1893, 31       kroeyeri     1899, 448     Callianidea typa     1898, 1000       lacustris     1899, 448     1898, 1001       leptochilus     1899, 448     1899, 1015
infestans       1899, 451       1892, 646         irritans       1899, 452       1893, 18         isonyx       1899, 450       1893, 31         kroeyeri       1899, 448       Callianidea typa       1898, 1000         lacustris       1899, 448       1898, 1001         leptochilus       1899, 448       1899, 1015
irritans       1899, 452       1893, 18         isonyx       1899, 450       1893, 31         kroeyeri       1899, 448       Callianidea typa       1898, 1000         lacustris       1899, 448       1898, 1001         leptochilus       1899, 448       1899, 1015
isonyx
lacustris 1899, 448 1898, 1001 leptochilus 1899, 448 1899, 1015
leptochilus 1899, 448 1899, 1015
and the second s
langiago dos 1900 459   Callighthya affinia 1901 994
longicaudus 1899, 453   Callichthys affinis 1891, 234   longipes 1899, 452   a-per
longipes 1899, 452 asper 1891, 234 lumpi 1899, 449 asper 1898, 492
minimus 1899, 447 hemiphractus 1891, 234
monacanthi 1899, 450 littoralis 1895, 274
mulleri 1899, 447
murrayanus 1899, 450   1895, 285
nanus
nordmannii 1899, 454 1898, 492
ornatus 1899, 455   1899, 940
paradoxus
parvus 1899, 446   longifilis 1895, 525   paleatus 1891, 234
pelamydis 1899, 452 pateatus 1895, 275
phipsoni 1899, 449 1895, 286
platytarsi 1899, 450   pectoralis 1895, 525
$12^*$

		Page		Page
Callichthys thoracatus	1895,	$5\overline{2}5$	Callimerus feæ 1893,	571
(Corydoras) palea-	,		gracilis 1893,	566
	1891.	234	hydnoceroides 1893,	574
	1900.	822	insolatus 1893,	567
		822	latifrons 1893,	567
	1900,			
bengalensis	1900,	822	mirandus 1893,	566
dispar	1900,	822	mysticus 1893,	571
formosa	1900,	822	niveus 1893,	571
marginella	1900.	820	1893,	572
obtusa	1900,	820	ornatus 1893,	571
pulchra	1900,	822	pictus 1893,	572
		820	1893,	573
purpurata	1900,			567
purpurea	1900,	820		
regia	1900,	822	suavis 1893,	566
roylii	1900,	820	Callimormus juvenatus . 1893,	130
taprobanensis	1900,	822	Calliodes apollina 1893,	679
Calliderma grayi	1893,	261	glaucescens 1893,	680
Callidina alpium	1897,	794	1895,	251
Carrana arpraza	1897,	796	pretiosissima 1893,	680
0.000000	1897,	796	rivuligera 1893,	679
aspersa				010
constricta	1897,	796	Callionymus dracun-	004
cornigera	1897,	797	culus 1898,	284
elegans	1897,	796	longicaudatus 1891,	286
habita	1897,	797	lyra 1898,	281
lata	1897,	796	1898,	284
musculosa	1897,	796	1898,	286
	1897,	797	1898,	315
papillosa		796	1899,	504
plicata	1897,			
pusilla	1897,	797	reevesii 1898,	286
russeola	1897,	796	Calliostoma similaris 1898,	828
tetraodon	1897,	796	Callipepla californica 1896,	982
tetrix	1897,	797	Calliphara excellens 1900,	822
venusta	700-		Calliplea mazares 1892,	120
Callidrilus scrobifer			Callipsyche lava 1896,	
Callidryas buguetii			Callirhoë basteriana 1896,	482
Camuryas buguetii				
1 1	1898,			
eubule			berlepschi 1896,	
	1900,		boliviana 1896,	
florella	. 1891,	, 61	chilensis 1896,	339
	1891.	, 99	cyanicollis 1896,	341
	1894	. 68	fulvicervix 1896,	340
	1894		gyroloides 1896	340
hyblæa			melanotis 1896	
	7004		nigricineta 1896	
pyrenne			1	,
sennæ		,	nigriviridis 1896	
thalestris			— berlepschi 1896	
Callilepis nocturna	. 1898		parzudakii 1896	
Callimerus albosparsus	. 1893	572	pretiosa 1899	, 513
amabilis	. 1893	566	pulchra 1896	. 340
	1893	/	punctulata 1896	
arenatus	3000		schranki 1896	
bellus	. 1893	/	xanthocephala 1896	, 341
	1893		xanthogastra ros-	000
benedictus				
dohertyanus	. 1893	3, 572	1896	, 340
dulcis	7.000		yeni 1896	, 339
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1898			
elegans			LL	,
eregans	. 1000	, 500	- Carrocophinion garoatami, 1000	, 24

		Page			Page
Callophis gracilis 18	396,	894	Callula pulchra	1899,	908
	399,	607	-	1900.	857
	399.	692			
				1900,	883
	399,	166		1900,	888
	396,	895	variegata	1892,	348
	399,	607	Callyrhynchus peruvi-		
18	399,	692	anus	1892,	376
Callopistria latreillei 18	396.	260		1892.	396
	396,	648	~ 1 1	1900,	467
	396,	260	73 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1892,	450
	397,	933	coloborto		
				1892,	456
	897,	23	7 7 47	1892,	450
	893,	664	chrysochila ,	1892,	450
18	894,	66	cineracea	1892,	450
18	896,	126		1892,	451
18	397 <b>.</b>	21		1892,	450
	397,	33		1892,	450
	397.	22		/	
Jamanana 10				1892,	450
	897,	31		1892,	450
	397,	33		1892,	451
haevernicki 18	397,	31	cryptica	1892,	450
hetæra 18	394,	348		1892,	451
18	397,	17	damahoyi	1892,	450
	398,	408	dataensis	1892,	450
	894,	350	depressa	1892,	$\frac{150}{450}$
	895,	735			
			dimera	1892,	450
	896,	837	dubiosa	1892,	450
	897,	24	erythrospira	1892,	450
	894,	349	festiva	1892,	450
imperator 18	894,	348	fragilis	1892.	450
inornata 18	897,	33	latitans	1892.	450
	897,	29		1892.	451
	897.	21	lignicolor	1892.	450
	897.	20	malanachila	,	
9 3	/	1	melanochila	1892,	450
4	894,	348	mindanaensis	1892,	450
	894,	348	norrisii	1892,	450
phœnius 18	894,	349	pan	1892,	450
pseudetrida 18	897,	35	panaensis	1892,	450
	897,	35	•	1892,	451
	894,	574	ponderosa	1892,	450
	896,	839	pulcherrima	1892,	450
	897,	25		1892,	450
			retusa		
	900,	934	roissyana	1892,	450
	893,	383		1892,	456
	892,	508	samarensis	1892,	450
18	897,	197	speciosa	1892,	450
18	897,	203	sphærion	1892,	450
18	897,	236		1892,	456
	897,	236	zonifera	1892,	450
	892.	348	Zonnena	1892,	451
0			Calabania assess		
	892,	348	Calocoris canus	1894,	195
	896,	908	(Megacœlum) rubri-	1.004	101
	897,	197	nervis	1894,	191
	897,	203	Caloctenus guineensis	1898,	15
18	897,	236	luteovittatus	1897,	880
	899,	903	penicilliger	1897,	881
	899,	906	Calcenas nicobarica	1899,	77
	899,	907	Calonota interrupta	1896,	636
10	550,	501	Catonota interrupta	1000,	000

		Page			Page
Calonota perspicua	1896,	Page 636	Calotes versicolor	1896,	872
	/		Calotes versicolor		603
Calophasia upsilon	1894,	588		1899,	
011	1898,	420		1899,	608
Calophrynus brevis	1898,	476		1899,	639
calcaratus	1898,	479		1899,	957
heterochirus	1900.	186		1900,	858
	1900.	187	Calothorax lucifer	1896,	288
pleurostigma	1892,	508		1900,	33
picurosugma			Calothyrza margaritifera		33
	1896,	857	pauli	1900,	
	1896,	908	sehestedi	1900,	33
	1899,	985	Calotriton punctulatus.	1895,	150
	1899,	900	Calpe emarginata	1898,	383
Calopsittacus	1899,	25	Calpodes ægita	1893,	105
•	1899,	26	ares	1893,	105
	1899,	$\overline{42}$		1898,	367
	1899,	43	hvina	1893,	105
nove ballandia			brino		520
novæ-hollandiæ	1899,	25	coscinia	1896,	
Calopteron albicolle	1898,	317	epitus	1893,	105
amabile	1898,	317	ethlius	1893,	91
aulicum	1898,	317		1893,	104
bicolor	1898,	317		1893,	105
delicatum	1898,	316		1896,	520
denominatum	1898,	317	evadnes	1893,	105
distinguendum	1898.	317		1893,	105
	1898,	317		1893,	105
	'		nero	'	
elegantulum	1898,	317	nyctelius	1893,	105
nigritarse	1898,	317	ochramus	1893,	105
oblitum	1898,	<b>3</b> 16	ocola	1893,	105
pectinicorne	1898,	317	Caltoris bada	1900,	511
smithi	1898,	315	toona	1900,	511
	1898,	<b>3</b> 33	Calydisme socotrana	1894,	336
suave	1898,	317	Calyptocephalus grayi	1893,	271
Calosoma rugosum	1900,	21		1892,	221
		647	Calyptomena hosei		$\frac{221}{221}$
Calospila posthumaria.	1896,		whiteheadi	1892,	
Caloteleia dorsalis	1895,	797	Calyptorhynchus banksi.	1893,	508
grenadensis	1895,	798		1893,	509
striatifrons	1895,	797		1898,	355
Calotes celebensis	1897,	208		1899,	22
cristatellus	1896,	871		1899,	24
	1897,	195	macrorhynchus	1898,	355
	1897,	198	,	1898,	356
	1897,	208	stellatus	1898,	355
	1899,	603	stellatus	1898,	356
				,	
	1899,	608	xanthonotus	1899,	22
	1899,	639	Calyptræa cicatricosa	1891,	417
emma	1896,	782	(Galerus) sp	1891,	418
	1899,	601	Calyptura cristata	1899,	515
	1899,	603	Calysisme anynana	1898.	374
	1899,	641		1898,	375
intermedia	1897,	208		1898,	379
jubatus	1897,	208	mamerta	1900,	505
		601			
microlepis	1899,		socotrana	1898,	374
	1899,	603	Camadena vesper-	100=	01.4
	1899,	641	tilionis	1897,	614
mystaceus	1899,	603	Camæna palawanica	1892,	459
	1899,	641	trailli	1892,	459
smaragdinus	1899,	639	Camarhynchus leuco-	,	
versicolor	1896,	871	pterus	1892,	397
******	,		F		

		ъ.			70
Camayantara byariany		Page	Componetus basebus	1906	Page
Camaroptera brevicau-	1004	con	1 .	1896,	405
	1894,	603		1896,	403
494	1894,	604		1896,	404
	1898,	957		1896,	403
	1896,	646	dulcis	1896,	405
insignata	1896,	645	flavo-marginatus	1896,	403
marcearia ]	1896,	646	fuscithorax	1896,	405
porphyrinata 1	1896,	647	herculeanus	1891,	642
procurata 1	1897,	611		1891.	643
	1896,	647		1891,	644
Camelopardalis æthio-	,			1891,	$6\overline{45}$
A	1897,	275		1891,	647
	1897.	277		1891,	648
	. /	275		/	
	1897,			1891,	651
	1897,	277		1891,	652
	1897,	275		1891,	653
	1897,	277	infuscus	1896,	404
0,	1897,	277	latitans	1896,	402
	1897,	274	maculatus	1896,	494
. ]	1897,	275	mitis	1896,	404
]	1897,	277		1896,	405
giraffa	1897,	275	opaciventris	1896,	402
	1897,	276	prismaticus	1896,	403
	1897,	277	quadrilaterus	1896,	404
	1894,	136	redtenbacheri	1896,	403
	1897.	275	reticulatus	1896.	402
	1897,	277	rufoglaucus	1896,	403
	1897,	$\overline{274}$		1896,	402
	1897,	$\frac{274}{275}$	sericeus	1896,	403
	1897.	$\frac{270}{277}$	sesquipedalis	1896,	
			simoni		403
	1892,	371	taylori	1896,	404
	1894,	446	thraso	1896,	405
	1900,	147	varians	1896,	402
	1900,	686	yerburyi	1896,	402
	1892,	371	Campophaga nigra	1900,	2
Q	1891,	386	saturata	1900,	478
Camena anysis	1895,	<b>5</b> 97	Campophilus pollens	1896,	324
cippus	1892,	636	Camposcia retusa	1900,	569
	1896,	673	_	1900,	573
cleobis	1892,	637		1900,	721
cleoboides	1892,	637	Campothera abingdoni	1900,	3
	1892.	664	hausburgi	1900,	599
cotys	1892'	636	nubica	1895,	492
	1892,	637		1900,	599
	1895,	597	Campsomeris aureicollis		430
	1896,	672		1896,	430
	1892,	636		1896,	430
	'			1000,	400
	1892,	637 636	Camptochilus reticula-	1907	627
	1892,	-		1897,	
	1892,	664		1898,	222
	1896,	475		1900,	210
	1896,	488	. 1	1900,	209
	1896,	490	Camptonyx rotundifrons	1900,	579
repens	1896,	488	Camptopleura ebenus	1893,	55
	1896,	488	iphicrates	1893,	<b>55</b>
	1896,	405	theramenes	1893,	43
	1896,	404		1893,	55
4	1896,	403		1893,	131
0	- 7		•	,	

		Pogo		Page
Camptopleura thra-		Page	Cancer muricatus 1900	722
	1000			
sybulus	1893,	55	niger 1900	
Campylopterus largi-			1900	/
pennis	1892,	401	ocyroë 1900	), 730
obscurus	1892,	401	olivaceus 1900	), 748
Campylorhynchus balte-	,		orbiculus 1900	525
atus	1892,	398	pagurus 1898	
***************************************	1892,	404	1898	
		408	1898	
Consister	1892,			
fasciatus	1892,	404	189	
Campylotes desgodinsi			189	
splendida	1891,	257	pelagicus 190	), 745
histrionicus altissima	1891.	258	perlatus 190	), 584
Cancellaria exigua	1891,	439	planatus 190	524
	1891,	445	planissimus 1900	
fischeri		440	A	,
fischeri	1891,			
hystrix	1891,	410	prymna 1900	
melanostoma	1891,	410	quadratus 1900	
scalarina	1891,	410	roseus 1900	), 730
verreauxi	1891,	435	sanguinolentus 190	745
Cancer admete	1900.	579	savignyi 1900	
æneus	1900,	584	scyllarus 189	
				,
anaglyptus	1900,	<b>5</b> 88	serratus 190	,
arachnoides	1900,	723	strigosus 190	
astutus	1900,	769	styx 190	
carnifex	1900,	594	tetragonon 190	0, 754
ceratophthalmus	1900.	595	tibicen 189	8, 462
•	1900,	751	vespertilio 190	0. 743
clypeatus	1898,	459	(Actæa) granulatus. 190	
convexus	1900,	585	() hirtissima 190	,
craniolaris	1900,	763	(Atergatis) floridus. 190	,
cymodoce	1900,	591	190	,
donoines				/
dorsipes	1900,	769	(——) integerrimus. 190	
epheliticus	1900,	736	(Cymo) andreossyi. 190	0, 581
erinaceus	1900,	766	() melano-	
facchino	1900,	768	dactylus 190	
floridus	1900,	585	(Pilumnus) setifer 190	0, 580
	1900,	730	190	), 742
fornicatus	1900,	728	Cancroma 189	
fossulata	1900,	584	cochlearia 189	,
frascone	1900,	769	189	,
alahaminua		591		
glaberrimus	1900,		Candace truncata 189	
T 1	1900,	744	189	
globosus	1900,	764	Candeina nitida 189	
granulatus	1900,	732	189	5, 53
grapsus	1900,	592	Candezea centromaculata 190	0, 261
hastatus	1900,	745	190	
hepaticus	1900,	572	dahlmani 189	,
	1900,	735	190	,
integerrimus	1900,	730	duvivieri 189	
irroratus	1898,	205	femorata 189	
	1898,	206	flaveola 189	
latro	1898,	458	inconstans 189	7, 574
limbatus	1900,	732	irregularis 189	
littoratus	1900,	756	livingstonii 190	
lunaris	1900,	763	mashonana 189	,
maculatus	1900,	585	190	
maliega				,
melissa	1900,	586	moliroensis 190	0, 262

	Page		Page
Candezea nigritarsis, 1897		Canis aureus 1898,	165
nigrocærulea 1897.		1898.	167
1899		1898,	168
nigrosuturalis 1900		1898,	169
	,	1898,	171
nigrotibialis 1899 1900		1898,	172
1 111 1000	,		173
		1898,	535
pectoralis 1899	,	1899,	
1899		1899,	536
punctato-lineata 1899		1899,	537
salisburiensis 1899		1899,	551
sulcicollis 1900		— algeriensis 1899,	535
tenuicornis 1899		- tripolitanus 1899,	535
1900		azaræ 1892,	109
variopennis 1897		1892,	110
1897		1894,	298
1897,		1894,	300
1900,		1899,	928
Candisa auriflavalis 1897		barbarus 1899,	535
Candyba punctata 1896		bengalensis 1899,	546
Canis sp 1893		cancrivorus 1892,	106
1894,	299	1894,	299
1900	953	cerdo 1899,	549
adustus 1896	785	chama 1896,	506
1899	533	1899,	548
1899,	534	chanco 1900,	301
1899,	541	corsac 1896,	784
1899,	542	1899,	544
ægyptiacus 1899	543	1899,	546
anthus 1895,	548	1900,	301
1897	957	dalmaticus 1900,	301
1899.	534	dingo 1897,	321
1899,	535	1897,	372
1899,	537	1897,	407
1899,	538	1898,	154
1899,	539	dorsalis 1899,	547
annubis 1899,	546	egyptius 1899,	543
aureus 1893,	493	famelicus 1899,	545
1895,	548	1899,	546
1897,	372	1899,	547
1897,		1899,	548
1897,	391	familiaris 1897,	372
1897,		1897,	375
1897,	394	1897,	382
1897,	396	1897,	385
1897,	398	1897,	387
1897,	400	1897,	388
1897,	402	1897,	389
1897,	403	1897,	390
1897,	407	1897,	391
1898,	154	1897,	392
1898,	156	1897,	393
1898,	157	1897,	394
1898,	158	1897,	395
1898,	159	1897,	397
1898,	160	1897,	398
1898,	163	1897,	399
1898,	164	1897,	402
. 1000,	201	1001)	

		Page			Page
Canis familiaris 18	397,	403	Canis lateralis	1899,	542
	397,	404		1899,	543
18	397,	405	latrans	1900,	301
18	397,	406	lupaster	1899,	535
18	397,	407		1899,	536
	398,	154		1899,	537
	398,	156	# + + + + + + + + + + + + + + + + + + +	1900,	101
	398,	159	lupus	1897,	400
	398,	160		1898,	172
	398,	163		1899,	536
	398,	164		1899,	537
	398,	165	— laniger	1893,	449
	398,	167	— pallipes	1899,	537
	398,	168	magellanicus	1900,	77
	398,	169		1900,	383
	398,	171	megalotis	1899,	549
	398,	$\frac{172}{175}$		1899,	550
	398,	$\frac{175}{333}$	mengesi	1899,	538 539
	900,	874		1899,	109
	900, 200	545	mesomelas	1892,	146
	899, 899,	549	***	1894, 1898,	154
	399, -	535		1898,	156
	399,	536		1898,	157
	900,	101		1898.	159
	900,	301		1898,	160
1 1 1 10	399,	533		1898,	163
	399,	538		1898,	164
	399,	539	, .	1898,	165
	399,	541		1898,	167
	399,	551		1898,	168
	394,	299		1898.	169
	394,	300	•	1898,	171
	396,	785		1898,	172
18	397,	812		1898,	173
16	900,	77		1898,	764
. 16	900,	773	the state of the s	1899,	534
lagopus 18	397,	373	* * * * * * *	1899,	<b>5</b> 38
	397,	396		1899,	539
18	397,	398		1899,	540
	397,	403		1899,	541
	398,	154		1899,	542
	398,	157		1899,	543
	398,	159	— schmidti	1899,	539
	398,	160		1899,	540
	398,	165	niloticus	1899,	543
	398,	169		1899,	544
	398,	171	occidentalis	1900,	301
	398,	$\frac{172}{173}$	ochropus	1900,	301
1 1 11 11	398, 200	550	pallidus	1899,	$\frac{544}{547}$
	899, 896,	784		1899,	550
	896,	785	nallinas	1899,	450
	896,	793	pallipes	1894, 1899,	536
	897.	812		1899,	537
	899.	533		1900.	95
	399,	540		1900,	101
	899,	541	pictus	1899,	551
	,	J	procus	1000,	

		Page		Page
Canis riparius	1899,	537	Canistrum satyrus 1892,	448
	1899,	538	stabilis 1892,	448
rüppelli	1899,	544	1892,	452
T.F.F.	1899,	547	Canopus bubo 1895,	740
sabbar	1899,	544	1.000	677
		537		822
sacer	1899,	534	Cantao ocellatus 1900,	505
simensis	1899,		Cantharus bleekeri 1899,	
simiensis	1899,	535	tissoti 1891,	409
sinus	1899,	535	Canthocamptus finni 1893,	164
variegatoides	1899,	539	1893,	166
variegatus	1894,	391	northumbricus 1893,	165
	1899,	534	trispinosus 1893,	165
	1899,	537	Cantoria elongata 1896,	888
	1899,	538	violacea 1896,	888
	1899,	539	1899,	606
	1899,	540	1899,	679
	1899,	541	Canuza euspilella 1895,	950
	1899,	542	Caouana olivacea 1896,	860
	1899,	543	1899,	618
••			l	569
virginianus	1894,	531		
vulpecula	1899,	544	1900,	579
vulpes	1897,	372	1900,	580
	1897,	376	Caphys bilinea 1897,	678
	1897,	391	dubia 1897,	678
	1897,	394	fovealis 1897,	679
	1897,	400	pallida 1897,	678
	1897,	409	palmipes 1897,	679
	1898,	73	subrosealis 1897,	678
	1898,	154	Capido akaba 1895,	578
	1898,	$\overline{172}$	aluta 1895,	578
	1898,	186	cærulea 1895,	582
	1899,	292	cassius 1900,	199.
		543		575
	1899,			510
	1899,	544	Capila hainana 1900,	
- ægyptiacus	1899,	543	jayadeva 1892,	648
	1899,	544	1893,	18
- atlantica	1897,	957	1893,	30
	1899,	544	Capito (Micropogon)	
- melanogaster	1899,	544	cayennensis 1896,	557
walgie	1899,	535	Capnodes basalis 1896,	648
wunderlichi	1899,	541	concinnula 1896,	648
11 011101111111111111111111111111111111	1899,	542	extima 1896,	640
zerda	1899,	545	maculicosta 1892,	128
Zerua	1899,	547	mundicola 1896,	648
	1899,	548	rufinans 1898,	368
		549		854
/T	1899,		out production of the contract	855
(Lycaon) tricolor	1899,	551	1900,	854
(Vulpes) dorsalis	1899,	547	staudingeri 1900,	
Canistrum balanoides	1892,	448	Caponina	573
	1892,	452	testacea 1891,	573
belcheri	1892,	448	Capra 1900, 144	-167
breviculus	1892,	448	ægagrus 1891,	386
cinerosa	1892,	448	1894,	. 3
dilatata	1892,	448	1899,	599
euryzona	1892,	448	1900,	303
luzonica	1892,	448	— jourensis 1899,	599
ovoidea	1892,	448	caucasica 1893,	175
010111011111111111111111111111111111111	1892,	452	1893,	177
	,	~~~	1000)	

		Page			Page
Capra caucasica	1893,	$7\overline{29}$	Capromys fournieri	1894,	280
	1893,	730		1894,	281
	1897,	811	melanurus	1892,	524
cylindricornis	1893,	730	mondadias	1894,	252
cylindricornis		453		1894.	257
	1894,				
_	1900,	303		1894,	259
dorcas	1894,	453		1894,	260
	1899,	599		1894,	262
grimmia	1892,	428		1894,	264
hircus	1891,	386		1894,	270
	1899,	599		1894,	277
	1900,	718		1894,	280
4732	1897,	473	•	1894.	$\frac{280}{286}$
— thebaica	/		milani dan		
ibex	1900,	303	pilorides	1892,	596
megaceros	1896,	506		1892,	597
mengesi	1897,	900		1892,	598
9	1897,	901		1894,	251
pyrenaica	1900,	686		1894.	259
severtzowi	1893,	730		1894,	260
BOYCIDZOWI	1894,	453		1894,	262
athiri an		449		1894,	
sibirica	1893,				264
	1895,	691	(3	1894,	277
	1900,	303	Caprona adelica	1896,	19
— dauvergnei	1900,	114	canopus	1893,	62
sacin	1900,	115		1896,	19
sinaitica	1891,	464		1898,	199
	1895,	555		1900,	913
	1897,	901		1900,	943
	1900,	1.04	erosula	1893,	62
1	/	428			
sylvestris africana	1892,		jamesoni	1893,	669
walie	1894,	454	•••	1896,	18
Capreolus 190	)0, 14 <del>1</del>	-167	pillaana	1893,	44
caprea	1900,	686		1893,	62
pygargus	1899,	987		1893,	131
Capricornis sumatrensis.	1896,	784		1893,	669
Caprimulgus æquicau-	,			1896,	19
datus	1892,	385	potiphera	1893,	62
decussatus	1892,	385	ransonnetii	1893,	62
		503			62
donaldsoni	1895,		saraya	1893,	
frænatus	1900,	600	syrichthus	1893,	62
indicus jotaka	1900,	486	taylorii	1893,	62
inornatus	1895,	503	Capsus caligineus	1894,	193
jotaka	1900,	486	Capulus compressus	1891,	437
lentiginosus	1900,	600		1891.	444
pruinosus	1892,	384	Capys alpheus	1896,	831
trimaculatus	1900,	600	connexiva	1896,	831
~ • •	1898,	597		1896,	850
Caprinia	1898,	667	disinnetus	1896,	831
-1112			disjunctus		
cirrhalis	1898,	668	Caradrina conducta	1894,	588
conchylalis	1898,	668	distans	1896,	639
conglobatalis	1898,	668	exigua	1896,	260
diaphanalis	1898,	668	indicata	1894,	588
felderi	1898,	668	laphygmoides	1896,	639
hypheusalis	1898,	668	orbicularis	1894,	587
intermedia	1898,	668	Carales celer	1892,	282
periusalis	1898,	.668	Caralisa editha	1896,	636
	1900,	823	Caranx djeddaba	1899,	442
Caprocoris nigricornis					
Capromys fournieri	1894,	252	ferdau	1899,	446

		Page	1		
Caranx lioglossus	1892,	135	Cardiosoma carnifex	1900,	Page 594
melampygus	1899,	452	guanhami carnifex.	1900,	594
rottleri	1892,	135	hirtipes	1900,	569
Carbula difficilis	1900,	812		1900,	570
fusca	1900,	812		1900,	594
indica	1900,	812	obscura	1900.	594
insocia	1900.	812	Cardita angisulcata	1891,	435
	1900,	823	variegata	1891.	435
melacantha	1900,	812	(Beguina) guber-	1001,	100
menacanona	1900,	824		1001	400
. 1				1891,	429
obscura	1900,	812	Cardium amboinense	1891,	433
(Pentatoma) ob-			australis	1891,	428
scura	1900,	812	edule	1891,	397
Carcantia	1899,	284	flavum	1891,	435
pterophoralis	1899,	285	marmoreum	1891,	435
Carcha hersilialis	1897,	653	pseudolima	1891,	435
violalis	1897,	654	rubicundum	1891,	428
Carcharias acutidens	1892.	136	rugosum	1891,	428
	1892,	135		'	
acutus			setosum	1891,	428
ellioti	1892,	135	Carduelis carduelis	1896,	311
glaucus	1899,	466	elegans	1896,	311
	1899,	476	Carea sp	1892,	124
lamia	1892,	136	Carenochrous taczan-		
murrayi	1892,	135	owskii	1896,	347
obscurus	1899,	468	tricolor	1896,	347
pleurotænia	1899,	476	Caretta squamata	1896,	860
Carcharodus alceæ	1893,	67	outour squameru	1899,	618
Carchanouns ancele		68	Carattachalus incoulata	/	
	1893,		Carettochelys insculpta.	1898,	851
. 1*	1896,	26	Cariacus sp	1896,	986
— australis	1893,	67		1896,	988
— nostras	1893,	67	campestris	1894,	313
altheæ	1893,	68	inornatus	1900,	302
— bœticus	1893,	68	leucurus	1896,	985
— marrubii	1893,	68		1896,	986
dravira	1893,	68		1896,	988
elma	1896,	26	macrurus	1900,	303
		68			303
gemina	1893,		mexicanus	1900,	
lavateræ	1893,	44	nemorivagus	1894,	503
	1893,	67	paludosus	1892,	175
	1896,	26	_	1896,	784
malvæ	1893,	67	rufus	1896,	986
malvarum	1893,	67	savannarum	1897,	303
midea	1896,	27	simplicicornis	1892,	175
swinhoei	1893,	67	virginianus	1896,	985
	1893,	68		1896,	988
Carcinoplax integer	1900,	750	Cariama cristata	1896.	150
		750	Carrama Cristata		
subinteger	1900,			1897,	813
3 * /*	1900,	770	G :1	1900,	304
- hirsutior	1900,	751	Caridea	1899,	708
Carcinus mænas		721	Caridina brevirostris	1899,	709
Cardiastethus assimilis.		201	gracilirostris	1899,	709
consimilis	1894,	156	singhalensis	1899,	709
elegans	1894,	156	typus	1899,	708
- C	1894,	201		1899,	709
Cardinalis virginianus	1896,	228	vitiensis	1898,	1001
Cardioglossa	1900,	445	***************************************	1898.	1003
gracilis	/	446		1898,	1015
		570	rroboni	'	
Cardiosoma carnifex	1900,	970	weberi	1898,	1009

	Page		Page
Caridina wycki 1898,	1001	Caryophyllia sinuosa 1899,	738
	1003	Carystus bursa 1893,	121
1899,	705	cerymica 1896,	94
1899,	706	claudianus 1893,	121
1899,	707	evander 1896,	81
1899,	708	jolus 1893,	93
1899,	709	1893,	121
1899,	711	ladana 1892,	662
Carine glaux 1895,	504	laufella 1896,	83
spilogastra 1895,	504	marpesia 1893,	121
Caripræa mendaciaria 1896.	646	philander 1896,	81
Carmala flexata 1896,	646	phoreus 1893,	121
Carphibis spinicollis . 1895,	271	thersander 1896,	78
Carpiliodes margaritatus. 1900,	731	xanthias 1896,	78
monticulosus 1900,	570	Casama vilis 1897,	925
1900,	585 570	Casandria emittens 1896,	638
pallidus 1900,	586	Casarca rutila 1900,	961
1900,	595	Cassicus albirostris 1896, chrysopterus 1896,	353 353
1900,	741		513
1000	732	hæmorrhous 1899, leucorhamphus 1896,	354
1000	732	persicus 1896,	354
1000	731	solitarius 1896,	354
socius 1900, 1900,	770	Cassida sp 1893,	748
1000	570	bonnyana 1892,	94
tristis		fuscopunctata 1892,	95
vailliantianus 1900,	570	hepatica 1892,	94
1900,	585	hybrida 1893,	747
Carpilioxanthus vaillian-		pallidula 1892,	95
tianus 1900,	585	parummaculata 1893,	747
Carpilius convexus 1900,	570	signatipennis 1892,	94
1900,	585	strigosa 1892,	95
maculatus 1900,	570	Cassidina 1900,	558
1900,	585	emarginata 1900,	559
marginatus 1900,	730	1900,	560
roseus 1900,	730	1900,	
Carpocapsa assumptana. 1897,	128	1900,	
grossana 1897,	130	latistylis 1900,	
pomonella 1897,	130	1900,	
splendana 1897,	130	maculata 1900,	
transferrana 1891,	501	1900	
1891,	502	1900	
1897,		neo-zealanica 1900	
Carponycteris minima. 1893,		1900	
1900		typa 1900	,
1900,		1900	
Carpophaga ænea 1900 chathamensis 1891		1900	,
7000		Cassidix oryzivora 1899	
511001011		Cassidula auris-felis 1891	/
novæ-zealandiæ 1891 1891	,	mustelina 1891	
7000		Cassidulina bradyi 1895	/
sylvatica 1900 Carterocephalus palæmon 1893		1005	,
Carthara albicosta 1896	648	calabra 1895	/
Carupa læviuscula 1900		1895	,
1900		lævigata 1895	,
Caryophyllia clavus 1898		1895	,
glabrescens 1899		murrhina 1895	
B			

		_			_
Charitatina manulina	100=	Page	Castalina mananita anna	1004	Page
Cassidulina murrhina	1895,	$\frac{25}{5}$	Castalius margaritaceus.		343
1	1895,	51		1895,	733
parkeriana	1895,	26		1900,	913
1 1 1	1895,	51	3	1900,	929
subglobosa	1895,	25	melæna	1894,	343
~	1895,	51	•	1897,	844
Cassina obscura	1894,	642	—, var	1898,	404
	1894,	644	peculiaris	1899,	966
	1894,	646	resplendens	1896,	108
	1895,	54		1896,	120
	1896,	217	rosimon	1892,	628
senegalensis	1893,	618		1895,	558
Cassis erinaceus	1891,	412		1895,	586
fauroti	1891,	435	roxus	1892,	628
glauca	1891,	411		1895,	558
nodulosa	1891,	412		1895,	587
pila	1891,	412	Castaneira spinosa	1897,	882
torquata	1891,	412	Castnia endelechia	1893,	280
corquate (TTTTT	1891,	435	eudesmia	1893,	281
turgida	1891,	$\frac{133}{412}$	Castor canadensis	1892,	596
vibex	1891,	$\frac{412}{412}$	Custor dimensions	1892,	597
Castalia chandra	1891,	273		1894.	252
Castalius azureus	1893,	661		1894,	$\frac{262}{269}$
				1894,	
calice	1894,	568		1894,	277
	1894,	569			282
	1896,	120	•	1894,	284
	1896,	829		1894,	291
	1896,	852	CI	1894,	356
	1897,	844	fiber	1891,	243
	1898,	907		1893,	180
carana	1891,	636		1893,	612
cretosus	1894,	568	· .	1894,	356
elna	1892,	628	Casuaria armata	1897,	647
	1895,	558		1897,	648
	1895,	586	crumena	1897,	648
*	1900,	508	Casuarius australis	1899,	291
ethion	1892,	628	beccarii	1899,	291
	1895,	558		1899,	789
	1895,	586	bennetti	1899,	291
gregorii	1894,	568		1899,	774
	1894,	593		1899,	775
	1899,	418	bicarunculatus	1899,	291
	1899,	421		1899,	774
hintza	1896,	108	casuarius	1899,	774
	1896,	120		1899,	775
	1898,	194	— australis	1899,	774
	1899,	422		1899,	775
hypoleucus	1893,	660	— beccarii	1899,	774
31	1894,	14	- intensus	1899,	774
	1894,	607	- salvadorii	1899,	774
	1896,	828		1899,	775
	1899,	966	— sclateri	1899,	774
lactinatus	1891,	636		1899.	776
200222000000000000000000000000000000000	1896,	525	- violicollis	1899,	774
	1897,	924	12011001110	1899.	$77\overline{5}$
leucon	1893,	661	intensus	1899,	789
margaritaceus	1891,	636	laglaizei	1899,	775
margaritaceas	1891,	638	loriæ	1899,	774
	10019	0.50	101100	1000,	, , +

	Page	1	Page
Casuarius loriæ 1899,	775	Catamenia analoïdes 1892,	407
occipitalis 1899,	291	1892,	408
papuanus 1899,	291	homochroa 1896,	350
1899,	774	inornata 1892,	402
1899,	775	— minor 1896,	349
— edwardsi 1899,	775	rufirostris 1896,	349
philipi 1899,	774	Catamerus fairmairei 1893,	742
1899,	775	intermedius 1893,	742
picticollis 1899,	774	revoili 1893,	741
1899.	$775^{-2}$	1893.	742
— hecki 1899,	775	rugosus 1893,	741
salvadorii 1899,	291	1893,	742
tricarunculatus 1899,	$\frac{231}{775}$	transvaalensis 1893,	742
	471	Cataonia 1899,	277
uniappendiculatus . 1892, 1899,	$\frac{471}{774}$	monocerialis 1899,	285
1899,			640
	775	7000	640
1899,	776	elegans 1892, 1892,	641
1900,	306	1895,	558
— aurantiacus 1899,	774		
1900,	306	1895,	612
— occipitalis 1899,	774	subochrea 1892,	640
1899,	775	1892,	664
violicollis 1899,	291	Catapsephis 1898,	594
westermanni 1896,	783	1898,	612
Casyapa caristus 1893,	29	apicipuncta 1898,	612
corvus 1893,	18	Catarrhactes catarrhac-	0.01
1893,	29	tes 1898,	981
critomedia 1893,	29	chrysocome 1898,	959
lalita 1892,	657	1898,	960
maracanda 1896,	88	1898,	961
odix 1893,	29	1898,	963
phanæus 1892,	657	1898,	965
Cataclysme argyridia 1894,	592	1898,	967
1894,	593	1898,	969
Cataclysta æalis 1896,	643	1898,	971
æglesalis 1896,	643	1898,	975
bisectalis 1899,	287	1898,	980
cæsoalis 1896,	643	1898,	981
egressalis 1895,	959	1898,	983
fraterna 1898,	637	1898,	985
insulalis 1896,	650	1898,	986
pantheralis 1896,	640	1898,	988
pegasalis 1896,	640	1898,	989
phædralis 1896,	640	chrysolophus 1898,	959
principalis 1895,	959	1898,	960
1896,	640	1898,	961
robinsonii 1895,	959	1898,	963
Catacteniza euvexalis 1899,	285	1898,	965
Catadupa integrana 1897,	661	1898,	977
Catagela admotella 1895,	916	1898,	978
leucania 1895,	973	1898,	983
Catamblyrhynchus dia-		1898,	984
dema 1896,	350	1898,	985
— citrinifrons 1896,	350	1898,	986
Catamenia analis 1892,	376	pachyrhynchus 1898,	981
1892,	403	1898,	983
analoïdes 1892,	376	1898,	985
1892,	403	1898,	986
1002,	200	1000,	000

		Page			Page
Catarrhactes schlegeli	1898,	959	Catochrysops glauca	1896.	119
	1898,	960	Jan Barren	1896,	828
	1898.	963		1898,	193
			hinneauetea		
	1898,	964	hippocrates	1896,	119
1.4	1898,	981	1 1	1898,	404
sclateri	1898,	981	hypoleucus	1898,	403
Cataulacus simoni	1896,	417		1898,	907
taprobanæ	1896,	416	ignota	1897,	843
Caterva catenaria	1896.	649	9	1898,	193
Catharia	1899,	235	lithargyria	1891,	369
Catharistes atratus	1892,	388	mahallokoæna	1897,	843
	1892,	408	manufactina	1898,	193
0.1370	1892,	396		1898.	907
aura					
— perniger	1892,	388	niobe	1898,	187
	1892,	408		1898,	193
perniger	1892,	389	osiris	1893,	660
urubu	1892,	396		1894,	557
Catharsius platycerus	1893,	748		1894,	568
Cathartes atratus	1896,	778		1896,	118
urubitinga	1896,	784		1896.	852
Catharylla contiguella .		948		1897,	692
fuscipes	1895,	944		1897,	693
	1895,	948		1898,	54
lusella	1895,	944		1898,	403
nummulalis	1895,	944	3	1898,	826
rufisignella	1895,	948	pandava	1892,	627
Cathorama herbarium	1898,	325		1895,	558
	1898,	327		1895,	585
Catoblepas gnu	1900,	691	parsimon	1895,	732
gorgon	1894,	131		1896,	119
Catochrysops ariadne	1898,	193		1897.	842
J - 1	1898,	201		1897,	843
asopus	1893,	660	patala	1892,	444
asoptis	1896,	244		1897,	842
	1896,	256	patricia	1898.	54
	1897,	692	7* *	1898,	192
	1897,	842	peculiaris	1899,	421
	1898,	192		1899,	965
asteris	1896,	533		1899,	975
	1896,	828	perpulchra	1896,	828
barkeri	1898,	192		1898,	403
caffrarite	1897,	843		1899,	421
cnejus	1891,	369	platissa	1891,	369
J	1892,	435	4	1892,	435
	1892,	444		1892.	444
	1895.	558		1892	445
	1895,	585	n la baia	1898,	192
			plebeia		
	1896,	244		1898,	201
	1896,	256	procera	1897,	842
contracta	1896,	244	sancti-thomæ	1893,	556
	1896,	250	strabo	1891,	369
	1896,	256		1892,	441
	1899,	810		1892,	627
dolorosa	1897,	843		1895,	558
	1898,	193		1895,	585
ella	1893,	556		1900,	508
gigantea	1000	907	vitiensis	1892,	437
	1000	108	(V ) *	1895.	61
glauca				,	() <sub>1</sub>
Proc. Zool. Soc. In	(DEX, 1	.091-1	900.	Ð	

		Page		Page
Cotonia intricata	1005		Canana mostratus 1909	555
Catonia intricata	1895,	61	Causus rostratus 1892,	
Catophaga albina	1900.	509	Cavernularia glans 1894,	376
Catopsilia agarithe	1900,	201	lütkeni 1894,	378
aleurona	1896,	255	malabarica 1894,	376
eubule	1900,	200	1894,	378
florella	1893,	664	1894,	379
	1894,	347	Cavia aperea 1894,	309
		578	australis 1898,	211
	1894,			
	1895,	720	1899,	928
			boliviensis 1898,	211
	1896,	128		
	1896,	247	capensis 1892,	60
	1896,	254	cobaya 1894,	252
•	1896,	255	1894,	256
	1896,	256	1894,	257
	1896,	528	1894,	260
	1896,	536	1894,	261
	1896,	852	1894,	263
	1897,	693	1894,	264
	1897,	777	1894,	265
	1897,	924	1894,	270
	1898,	55	1894,	276
	1898,	198	1894,	277
				278
	1898,	371	1894,	
	1898,	381	1894,	280
	1898,	412	1894,	281
	1898,	824	1894,	282
	1898,	911	1894,	283
	1899,	424	1894,	284
	1900,	14	1894,	287
	1900,	935	1894,	289
1				
— aleurona	1896,	256	1894,	290
— hyblæa	1896,	256	1894,	291
— pyrene	1896,	256	1894,	292
10	1899,	812	1894,	293
hyblæa	1896,	255	cutleri 1893,	340
	1900,	509	porcellus 1891,	244
pyrene	1893,	664	1892,	596
10	1894,	577	1892,	605
	1895,	263	rupestris 1896,	987
	1895,	735	(Kerodon) bolivi-	
4				0.13
	1896,	255	ensis 1893,	341
	1898,	381	Cavifrons biundulalis 1899,	287
	1900,	935	Cavolina uncinata 1895,	- 5
statira	1900.	200	Cebrennus æthiopius 1900,	52
Catorintha mendica	1893,	705	Cecrops latreillii 1899,	465
selector	1894,	179		32
	1004,	110	• •	
Catostomus macrolepi-			bipunctatus 1893,	32
	1899,	481	7000	32
dotus			cincta 1893,	
Catuna crithea	1895,	728	itylus 1893,	32
		852		
·	1896,		neis 1893,	32
Caulastræa	1899,	735	phrynicus 1893,	32
		125	4 0	
	1900,		zarex 1893,	18
Caustoloma acutipennis.	1897,	614	1893,	31
Causus jacksoni	1894,	88	1893,	32
rhombeatus	1891,	308	Celæna canifimbria 1896,	649
220220000000000000000000000000000000000			1000	
	1893,	618	expuncta 1896,	637
	1895,	539	inquieta 1896,	639
			4	
	1897,	801	plagiata 1896,	637
			~	

	Page		Page
Celæna subobliqua 1896,	639.	Celænorrhinus meditrina 1896,	103
tetera 1896,	639	mokeezi 1893,	50
1896,	650	1896,	15
Celænorrhinus am-		1897,	856
bareesa 1893,	49	munda 1893,	49
area 1893.	50	nigricans 1892,	661
asmara 1893,	49	omeia 1892,	657
astrigera 1893,	49	opalinus 1900,	942
atratus 1896,	13 -	1900,	943
1896,		1900,	946
aurivittata 1893,	50	patula 1892,	660
1893,	115	pero	660
badia 1893,	49	1893,	49
biseriata 1893,	49	pinwilli 1892,	661
1896.	13	plagifera 1892,	660
1896,	103	proxima 1893,	49
1900,	942	pulomaya 1892,	659
1900,	943	1893.	49
boadicea 1893,	49		49
1896,	14	1 1000	659
1896,	103	pyrrha 1892, 1893,	49
'	661	rutilans 1896,	$\frac{49}{12}$
cacus 1892,	49	1 " " " " " " " " " " " " " " " " " " "	49
1893, chamunda 1892,			49
_ = : = /	661		
1893,	49		49
chrysoglossa 1896,	14	sumitra 1892,	659
	103	1893,	660
clitus 1892,	660	1	49
collucens 1896,	13		60
consertus 1893,	49	Celeia sp 1892,	124
cynapes 1893,	49	Celeus ochraceus 1896,	773
dhanada 1893,	50	Cemiostoma coffeella 1897,	.142
1893,	115	Cenchrea dorsalis 1895,	69
eligius 1893,	43	exquisita 1895,	.69
1893,	49	Centetes ecaudatus 1892,	503
fusca 1893,	49	1894,	356
galenus 1893,	. 49	1894,	375
1896,	12	1896,	975
1900,	942	1900,	772
homeyeri 1896,	15	Centriscus niloticus 1898,	816
humbloti 1896,	14	Centrites oreas 1891,	132
illustris 1896,	12	1896,	359
interniplaga 1896,	. 13	Centromyrmex feæ 1896,	415
ladana 1893,	115	Centronotus gunellus . 1899,	940
leucocerca 1892,	661	Centropages typicus 1898,	541
1893,	49	1898,	543
luehderi 1896,	15	Centropus sp 1894,	598
lugens 1893,	49	bengalensis 1900,	485
macrostictus 1896,	14	burchelli 1900,	2
maculata 1893,	49	natalensis 1897,	189
1896,	13	rufipennis 1900,	485
1896,	103	senegalensis 1894,	606
1900,	942	1900,	958
1900,	943	sinensis 1900,	485
maculosa 1892,	659	superciliosus 1895,	494
1893,	49	viridis 1900,	485
meditrina 1893,	49	Centropyx viridistriga 1894,	724
1896,	12	Centrurus gambiensis 1899,	836
		13*	

		73	:		T)
Continuing managinature	1000	Page	Conhalanhua animmi	1000	Page
Centrurus margaritatus	1899,	836		1892,	429
Cephalolepis delandii	1899,	510		1892,	554
Cephalolophus, see Ce-				1893,	504
phalophus.				1895,	362
Cephalomys prorsus	1899,	560		1896,	796
Cephalophus.	1900,	701		1897,	451
1 1	1900,	704		1899,	828
	1900,	707		1899,	832
	1900,	713	hammi	1900,	686
sp	1896,	984		1897,	813
abyssinicus	1892,	415		1899,	773
	1892,	427		1898,	393
	1892,	429	jentinki , ,	1892,	415
	1900,	83		1892,	417
	1900,	686		1892,	421
æquatorialis	1895.	341		1892,	415
1	1898,	393		1892,	420
•	1898,	394		1892,	422
anchitæ				1900,	
	1892,	426	lovers		686
aureus	1892,	419		1892,	416
	1892,	420		1892,	417
badius	1892,	420		1892,	418
	1892,	422	lugens	1898,	393
	1892,	471		1898.	394
bicolor	1892,	427		1899.	558
breviceps	1892,	420		1899,	771
r construction	1892,	422		1892,	$41\overline{5}$
callipygus	1892,	415		1892,	424
campygus					
	1892,	422		1892,	426
campbelli	1892,	428		1892,	427
	1900,	303		1892,	429
coronatus		415		1898,	350
	1892,	424		1899,	828
	1892,	427	melanoprymnus	1892,	416
	1892,	429		1892.	417
	1896,	506		1892,	418
	1896,	984		1892,	415
	1898.	350		1892,	426
	1900,	303		1892,	427
doriæ		414		1898.	393
donce					
	1892,	415		1898,	394
	1892,	424	' ' '	1900,	714
	1900,	686		1892,	415
dorsalis	1891,	327		1895,	362
	1892,	415		1898,	393
	1892,	420	1	1898,	394
	1892,	422		1899,	830
	1900.	686		1899,	833
- castaneus	1892,	420		1892,	415
castanous	1892,	421		1892,	419
المشامعة ومعاد	1900,	714		1895,	341
— týpicus	1892,	420		1895,	362
	1892,	421		1899,	778
grimmi	1892,	414		1899,	832
	1892,	415	niger	1892,	415
	1892,	425		1892,	425
	1892,	427	nigrifrons	1892,	415
	1892,	428		1892,	419
	,			,	- 4.0

Ceraphron subopacus   1895, 728			Page			Page
1899, 773   Cerastes cornutius   1897, 705	Cephalophus nigrifrons	1892.		Ceraphron subopacus	1895	
ogilbyi 1892, 415 pluto 1892, 425 punctulatus 1892, 425 ruficrista 1892, 415 1896, 984 1896, 988 1898, 350 Ceratina picta 1896, 454 simillima 1896, 454 ceratium furca 1898, 1029 — baltica 1896, 454 Ceratium furca 1898, 1029 — baltica 1896, 454  ceratium furca 1898, 1029 — baltica 1896, 454  ceratium furca 1894, 106 Ceratium furca 1898, 1029 — baltica 1896, 454  ceratium furca 1894, 566 rocalia 1892, 421  baltica 1892, 415  ceratium furca 1892, 425  ceratium furca 1894, 566 rocalia 1892, 421  baltica 1892, 415  ceratium furca 1896, 424 ceratium furca 1898, 1029  ceratium furca 1896, 424 rocalia 1892, 421 rocalia 1892,				Cerastes cornutus		
pluto	ogilbyi					
punctulatus	nluto			vinera		
ruficrista 1892, 414 rufilatus. 1892, 415 1896, 988 1896, 988 1898, 350 1899, 771 1899, 772 1900, 303 1890, 686 spadix 1892, 415 1892, 415 1892, 415 1892, 415 1892, 415 1892, 415 1892, 415 1892, 415 1892, 416 1892, 416 1892, 417 1892, 416 1892, 417 1892, 416 1892, 417 1892, 416 1892, 417 1892, 416 1892, 417 1892, 418 1892, 417 1892, 418 1892, 417 1894, 456 1896, 785 1898, 421 1892, 421 1892, 421 1892, 421 1892, 421 1892, 421 1892, 416 1894, 456 1896, 785 1898, 332 1896, 785 1898, 332 1896, 648 Ceracis bifurcus 1898, 322 Cephonodes hylas 1898, 322 1898, 332 militaris 1898, 332 mil	nunctulatus			Claustanial .		
rufilatus. 1892, 415				Ceratarena		
1892, 423				busan		
1896, 988   simillima   1896, 454	rumatus					
1896, 454				Ceratina picta	_ ,	
1896, 350   1899, 772   1899, 772   1899, 772   1899, 772   1899, 772   1899, 772   1899, 772   1899, 772   1899, 1029   1892, 1415   1892, 415   1892, 416   1892, 416   1892, 417   1894, 456   1892, 421   1894, 456   1892, 421   1894, 456   1892, 421   1894, 456   18						454
1899, 771					1896,	454
1899, 772		1898,	350	Ceratites jaspideus	1900,	33
1899, 772	2	1899,	771	Ceratium furca	1898,	1029
1900, 686		1899,	772	tripos	1898.	1029
1900, 686		1900,	303	— baltica	1898.	1029
Spadix		1900.	686	horrida	/	
1892, 418	spadix	1892.	415			
Sylvicultrix   1892, 415   1892, 416   1892, 416   1892, 417   1892, 417   1892, 417   1892, 421   1894, 456   1896, 785   1890, 715   1894, 156   1896, 785   1896, 269   1896, 269   1896, 269   1896, 269   1896, 269   1896, 333   1894, 156   1898, 333   1894, 637   1898, 333   1894, 637   1898, 333   1894, 637   1898, 333   1894, 637   1898, 333   1894, 637   1898, 333   1894, 637   1898, 333   1894, 637   1898, 333   1894, 637   1898, 333   1894, 637   1898, 333   1894, 637   1898, 333   1894, 637   1898, 333   1894, 637   1898, 331   1896, 786   1895, 789   1895, 788   1	4			— longines		
1892, 416   1892, 416   1892, 417   1892, 418   1892, 417   1894, 456   1894, 495   1894, 495   1894, 495   1894, 495   1894, 495   1894, 495   1894, 495   1894, 495   1894, 633   1894	sylvicultrix	1892		scotica		
1892, 416   1892, 417   1892, 418   1892, 421   1892, 421   1892, 421   1894, 456   1894, 456   1896, 785   1898, 713   1894, 456   1896, 785   1894, 196   1894	3,1,10,11111111111111111111111111111111			terresting		
1892, 417						
1892, 418   1892, 421   1892, 471   1894, 456   1894, 456   1896, 785   1900, 714   1894, 196   1896, 1900   1896, 269   1896, 269   1896, 269   1896, 269   1896, 269   1896, 332   1894, 633   189						-
1892, 421   1892, 471   1894, 456   1894, 456   1896, 785   1900, 714   1894, 196   1894, 196   1894, 196   1894, 196   1894, 196   1894, 196   1894, 196   1894, 196   1894, 196   1894, 196   1894, 196   1894, 196   1896, 269   1896, 843   1896, 843   1898, 332   1894, 633   1894, 633   1898, 332   1894, 633   1894, 633   1898, 332   1894, 637   1898, 332   1898, 332   1896, 786   1898, 332   1898, 492   1898, 332   1898, 492   1898, 492   1894, 602   1896, 786   1896, 786   1897, 754   1896, 241   1895, 789   1899, 293   1899, 293   1899, 293   1899, 293   1899, 293   1899, 293   1899, 293   1899, 293   1899, 293   1899, 293   1899, 293   1900, 182				2 24	,	
1892, 471   1894, 456   1896, 785   1896, 785   1896, 785   1896, 785   1894, 156   1894, 196   1896, 1900   1897, 754   1896, 1900   1896, 1900   1897, 774   1896, 1900   1897, 1900   1896, 1900   1897, 1900   1896, 1900   1897, 1900   1897, 1900   1896, 1900   1897, 1900   1897, 1900   1897, 1900   1897, 1900   1897, 1900   1897, 1900   1897, 1900   1897, 1900   1897, 1900   1897, 18						
1894, 456				verecundans		
1896, 785   1900, 714   1894, 196					1898,	713
1900, 714   1894, 196						
whitfieldi         1892, 425         1894, 197           Cephalopterus ornatus         1896, 370         minutus         1894, 196           Cephis galleriellus         1895, 972         1894, 196           Cephonodes hylas         1893, 674         Ceratodus         1894, 632           1896, 843         1896, 843         1894, 632           Ceracis bifurcus         1898, 332         1894, 632           1898, 333         1894, 637         1894, 632           602         1894, 632         1894, 632           1898, 332         1894, 632         1894, 632           1898, 331         1896, 786         1895, 889           1898, 332         1898, 492         1898, 492           unicornis         1898, 332         1898, 586           tricornis         1898, 332         Ceratogymna atrata         1894, 693           unicornis         1898, 332         Ceratogymna atrata         1894, 693           1896, 746         1897, 746         1897, 754           0ratalensis         1893, 746         1897, 754           dorie         1895, 636         1897, 754           dorie         1896, 424         Ceratomia amyntor         1891, 189           Cerapachys ceylonica         1				ensis	1894,	156
Cephalopterus ornatus         1896, 370         minutus         1894, 156           Cephis galleriellus         1895, 972         1894, 196           Cephonodes hylas         1893, 674         Ceratodus         1894, 632           1896, 843         1898, 332         1894, 632           Ceracis bifurcus         1898, 332         1894, 632           1898, 332         1898, 331         1896, 786           1898, 332         1898, 331         1896, 786           1898, 331         1898, 331         1898, 586           1xicornis         1898, 332         1898, 586           1xicornis         1893, 746         1897, 745           1xicornis         1893, 746         1897, 754           1xicornis         1895, 63			714		1894,	196
Cephalopterus ornatus         1896, 370         minutus         1894, 156           Cephis galleriellus         1895, 972         1894, 196           Cephonodes hylas         1893, 674         Ceratodus         1894, 632           1896, 843         1898, 332         1894, 632           Ceracis bifurcus         1898, 332         1894, 632           1898, 332         1898, 331         1896, 786           1898, 332         1898, 331         1896, 786           1898, 331         1898, 331         1898, 586           1xicornis         1898, 332         1898, 586           1xicornis         1893, 746         1897, 745           1xicornis         1893, 746         1897, 754           1xicornis         1895, 63	whitfieldi	1892,	425		1894,	197
Cephis galleriellus         1895, 972         Cephonodes hylas         1893, 674         Ceratodus         1897, 602         1896, 629         forsteri         1894, 632         1894, 632         1894, 632         1894, 632         1894, 632         1894, 632         1894, 632         1894, 632         1894, 632         1894, 632         1894, 632         1894, 632         1894, 632         1894, 632         1894, 632         1894, 632         1894, 632         1895, 889         1895, 889         1896, 786         1895, 889         1896, 786         1897, 788         1898, 332         1898, 332         1898, 382         1898, 382         1898, 586         1898, 586         1898, 586         1898, 586         1899, 586         1898, 586         1894, 693         1896, 788         1898, 786         1899, 588         1898, 586         1899, 586         1898, 586         1898, 586         1898, 586         1894, 693         1898, 492         1898, 586         1898, 586         1898, 586         1898, 586         1894, 692         1898, 492         1898, 492         1898, 586         1894, 692         1898, 492         1898, 492         1898, 492         1894, 692         1898, 492         1898, 492         1898, 586         1897, 745         1897, 745         1897, 754         1897, 774         1897, 774         1897, 774         1897, 774	Cephalopterus ornatus	1896,	370	minutus	1894,	156
Cephonodes hylas         1893, 674         Ceratodus         1897, 602           1896, 269         forsteri         1894, 632           1896, 843         1894, 633         1894, 633           Ceracis bifurcus         1898, 332         1894, 637           1898, 332         1894, 637         1894, 637           furcifer         1898, 331         1896, 786           1898, 332         1898, 492         1898, 492           militaris         1898, 332         1898, 492           tricornis         1898, 332         Ceratogymna atrata         1894, 602           unicornis         1898, 332         Ceratogymna atrata         1894, 602           Ceralces ferrugineus         1893, 746         Ceratogymna atrata         1894, 602           natalensis         1893, 746         darlingi         1897, 754           ornata         1893, 637         marshalli         1897, 754           dorie         1895, 637         marshalli         1897, 754           pulcher         1896, 424         Ceratomia amyntor         1891, 180           Ceraphron basalis         1895, 788         1896, 241           1895, 789         1895, 789         1899, 293           politifrons         1895, 789		1895.	972		1894.	196
1896, 269			674	Ceratodus		602
Ceracis bifurcus 1898, 332 1894, 633 1898, 635 1898, 331 1896, 786 1898, 331 1898, 492 1898, 492 1898, 492 1898, 492 1898, 492 1898, 492 1898, 586 1898, 332 1898, 586 1898, 332 1898, 586 1898, 332 1898, 586 1898, 332 1898, 586 1898, 332 1898, 586 1898, 332 1898, 586 1898, 332 1898, 586 1898, 332 1898, 586 1897, 745 1895, 784 1895, 636 1897, 754 1895, 636 1897, 754 1895, 636 1897, 774 1891, 1896, 424 1896, 424 1896, 424 1896, 424 1896, 424 1896, 424 1896, 424 1896, 424 1896, 424 1896, 424 1896, 424 1896, 424 1896, 424 1896, 424 1896, 424 1896, 424 1896, 424 1896, 424 1895, 788 1899, 293 1899, 293 1899, 293 1895, 788 1898, 80 1895, 788 1898, 80 1895, 788 1895, 788 1899, 293 1895, 788 1899, 293 1899,						
Ceracis bifurcus         1898, 332         1894, 637           1898, 333         1895, 889           furcifer         1898, 331         1896, 786           1898, 332         1898, 492           militaris         1898, 331         1898, 586           tricornis         1898, 332         1898, 586           tricornis         1898, 332         1898, 586           unicornis         1898, 332         1898, 586           Ceralces ferrugineus         1893, 746         1894, 602           natalensis         1893, 746         1897, 754           ornata         1893, 748         darlingi         1897, 754           deramodactylus damæus         1898, 912         darlingi         1897, 754           dorie         1895, 637         marshalli         1897, 754           pulcher         1898, 912         Ceratomantis saussurei         1900, 852           Ceraphron basalis         1895, 788         1896, 241           1895, 789         1896, 241         1896, 241           1895, 789         1899, 293           grenadensis         1895, 788         1900, 182           politifrons         1895, 789         undulosa         1897, 296           1899, 788 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
furcifer 1898, 331 1898, 331 1898, 332 militaris 1898, 331 tricornis 1898, 332 unicornis 1898, 332 Ceralces ferrugineus 1898, 746 natalensis 1893, 746 ornata 1893, 746 ceramodactylus damæus 1898, 912 doriæ 1895, 636 pulcher 1898, 912 Cerapachys ceylonica 1896, 424 Ceraphron basalis 1895, 788 1895, 789 grenadensis 1895, 789 politifrons 1895, 788 1895, 789 rugifrons 1895, 788 1898, 80 1895, 789 rugifrons 1896, 788	Ceracis hifurcus					
furcifer 1898, 331 1898, 332 militaris 1898, 332 militaris 1898, 332 tricornis 1898, 332 unicornis 1898, 332 Ceralces ferrugineus 1893, 746 natalensis 1893, 746 ornata 1893, 748 Ceramodactylus dameus 1898, 912 dorie 1895, 636 1895, 637 pulcher 1898, 912 Cerapachys ceylonica 1896, 424 Ceraphron basalis 1895, 788 1895, 789 grenadensis 1895, 788 politifrons 1895, 788 1895, 789 rugifrons 1895, 788 1898, 80 1899, 293 rugifrons 1895, 788	Control Military		1		1895	
1898, 332   1898, 492   1898, 586   1899, 586   1899, 586   1894, 602   1894, 602   1894, 602   1894, 602   1894, 602   1894, 602   1896, 424   1895, 788   1896, 241   1895, 788   1899, 293   1899	furcite				1806	
militaris       1898, 331       1898, 586         tricornis       1898, 332       Ceratogymna atrata       1894, 597         unicornis       1898, 332       1894, 602         Ceralces ferrugineus       1893, 746       Ceratogymna atrata       1894, 692         natalensis       1893, 746       1897, 745         ornata       1893, 748       darlingi       1897, 754         Ceramodactylus damæus       1898, 912       marshalli       1897, 774         doriæ       1895, 637       marshalli       1897, 774         pulcher       1898, 912       Ceratomantis saussurei       1900, 852         Cerapachys ceylonica       1896, 424       Ceratomia amyntor       1891, 180         femoralis       1895, 788       1896, 241         1895, 788       1896, 241       1896, 241         1895, 788       1899, 293         grenadensis       1895, 788       undulosa       1897, 754         1895, 788       1899, 293         politifrons       1895, 789       1899, 293         rugifrons       1895, 788       1899, 293         1895, 788       1899, 293	itticitet	/				
tricornis. 1898, 332	militania					
unicornis       1898, 332       1894, 602         Ceralces ferrugineus       1893, 746       1897, 745         natalensis       1893, 746       1897, 754         ornata       1893, 748       darlingi       1897, 754         Ceramodactylus damæus       1895, 636       1897, 774         doriæ       1895, 637       marshalli       1897, 774         pulcher       1898, 912       Ceratomantis saussurei       1900, 852         Cerapachys ceylonica       1896, 424       Ceratomia amyntor       1891, 180         femoralis       1895, 743       1895, 188         1895, 788       1896, 241       1896, 241         1895, 789       1899, 293         grenadensis       1895, 788       undulosa       1897, 296         politifrons       1895, 789       1899, 293         rugifrons       1895, 788       1899, 293         rugifrons       1895, 788       1899, 293         rugifrons       1895, 788       1899, 293	mintaris			Claustanian		
Ceralces ferrugineus       1893, 746       Ceratogyrus       1897, 745         natalensis       1893, 748       1897, 754         ornata       1893, 748       darlingi       1897, 754         Ceramodactylus damæus       1895, 636       1897, 774         doriæ       1895, 636       marshalli       1897, 774         pulcher       1896, 637       marshalli       1897, 774         pulcher       1896, 424       Ceratomantis saussurei       1900, 852         Cerapachys ceylonica       1896, 424       Ceratomia amyntor       1891, 180         Ceraphron basalis       1895, 743       1896, 241         1895, 788       1898, 80         1895, 789       1898, 80         politifrons       1895, 788       undulosa       1897, 774         undulosa       1899, 293         tundulosa       1897, 774       1896, 241         undulosa       1899, 293         tundulosa       1897, 774         tundulosa       1897, 774         tundulosa       1896, 241         tundulosa       1897, 774         tundulosa       1897, 774         tundulosa       1897, 296         tundulosa       1896, 241				Ceratogymna atrata		
natalensis       1893, 746       1897, 754         ornata       1893, 748       darlingi       1897, 754         Ceramodactylus damæus 1898, 912       1895, 636       1897, 774         dorie       1895, 637       marshalli       1897, 774         pulcher       1898, 912       Cerapachys ceylonica       1896, 424         femoralis       1896, 424       Ceraphron basalis       1895, 743       1895, 188         1895, 788       1895, 788       1898, 80         grenadensis       1895, 788       undulosa       1897, 774         Leraphron basalis       1895, 789       1899, 293         grenadensis       1895, 788       undulosa       1897, 774         undulosa       1897, 774       1896, 241         1895, 788       1899, 293       1899, 293         politifrons       1895, 788       undulosa       1897, 296         1895, 789       1899, 293       1899, 293         rugifrons       1895, 788       1899, 293         1895, 789       1899, 293       1898, 80         1895, 789       1899, 293         1895, 789       1899, 293         1895, 789       1899, 293         1896, 241       1896, 241	unicornis	'		α	/	
ornata 1893, 748 Ceramodactylus damæus 1898, 912 doriæ 1895, 636 1895, 637 pulcher 1898, 912 Cerapachys ceylonica 1896, 424 femoralis 1895, 743 Ceraphron basalis 1895, 743 1895, 788 1895, 788 1895, 788 politifrons 1895, 788 1895, 788 politifrons 1895, 788 1895, 788 1895, 788 politifrons 1895, 788 rugifrons 1895, 788 rugifrons 1895, 788	Ceraices terrugineus			Ceratogyrus		
Ceramodactylus damæus       1898, 912       1897, 774         doriæ       1895, 636       1895, 637         1895, 637       1897, 754         pulcher       1898, 912         Cerapachys ceylonica       1896, 424         femoralis       1896, 424         Ceraphron basalis       1895, 743         1895, 788       1896, 241         1895, 789       1899, 293         grenadensis       1895, 787         1895, 788       1899, 293         politifrons       1895, 789         1895, 789       1897, 774         undulosa       1897, 774         1895, 789       1896, 241         1896, 241       1896, 241         1895, 788       1899, 293         undulosa       1897, 296         1895, 789       1898, 80         1895, 788       1898, 80         1895, 788       1898, 80         1895, 788       1899, 293         1895, 789       1898, 80         1895, 788       1898, 80         1895, 788       1899, 293         1895, 789       1899, 293         1895, 789       1899, 293         1895, 788       1896, 241         1896, 788 </td <td></td> <td> /</td> <td></td> <td></td> <td></td> <td></td>		/				
dorie				darlingi		
1895, 637   1897, 774   1897, 774   1898, 912   Cerapachys ceylonica   1896, 424   1895, 743   1895, 788   1895, 789   1895, 789   1895, 789   1895, 788   1896, 241   1895, 788   1896, 241   1895, 788   1896, 241   1895, 788   1896, 241   1895, 788   1895, 788   1897, 774   1896, 241   1896, 241   1897, 774   1897, 774   1897, 1898, 80   1899, 293   1899, 293   1899, 293   1895, 788   1898, 80   1895, 788   1898, 80   1897, 788   1898, 80   1897, 788   1898, 80   1897, 788   1899, 293   1899						774
pulcher       1898, 912       Ceratomantis saussurei       1900, 852         Cerapachys ceylonica       1896, 424       Ceratomia amyntor       1891, 180         femoralis       1895, 743       1895, 138         Ceraphron basalis       1895, 788       1896, 241         1895, 789       1898, 80         grenadensis       1895, 787       1900, 182         politifrons       1895, 789       undulosa       1897, 296         politifrons       1895, 789       1899, 293         rugifrons       1895, 789       1899, 293         rugifrons       1895, 789       1899, 293         1895, 789       1899, 293         1895, 788       1898, 80         1899, 293       1899, 293         1895, 788       1899, 293         1895, 788       1899, 293         1895, 789       1899, 293         1895, 789       1899, 293         1896, 789       1899, 293         1897, 789       1899, 293         1896, 789       1899, 293         1897, 789       1899, 293         1896, 789       1899, 293         1897, 789       1898, 80         1896, 789       1898, 80         1897, 789	doriæ	1895,	636	marshalli	1897,	754
Cerapachys ceylonica       1896, 424 femoralis       Ceratomia amyntor       1891, 180 femoralis         Ceraphron basalis       1896, 424 femoralis       1895, 743 femoralis       1895, 743 femoralis         1895, 788 femoralis       1895, 788 femoralis       1896, 241 femoralis         1895, 789 femoralis       1895, 789 femoralis       1899, 293 femoralis         1895, 788 femoralis       1895, 788 femoralis       1897, 296 femoralis         1895, 788 femoralis       1897, 296 femoralis       1897, 296 femoralis         1895, 789 femoralis       1899, 293 femoralis       1899, 293 femoralis         1895, 789 femoralis       1897, 296 femoralis       1899, 293 femoralis         1895, 789 femoralis       1899, 293 femoralis       1899, 293 femoralis         1895, 789 femoralis       1897, 296 femoralis       1899, 293 femoralis         1895, 789 femoralis       1899, 293 femoralis       1899, 293 femoralis         1895, 789 femoralis       1899, 293 femoralis       1899, 293 femoralis         1896, 789 femoralis       1899, 293 femoralis       1899, 293 femoralis         1896, 789 femoralis       1896, 788 femoralis       1899, 293 femoralis         1896, 789 femoralis       1896, 788 femoralis       1896, 788 femoralis         1896, 789 femoralis       1896, 788 femoralis       1896, 788 femorali		1895,	637		1897,	774
Cerapachys ceylonica       1896, 424 femoralis       Ceratomia amyntor       1891, 180 femoralis         Ceraphron basalis       1896, 424 femoralis       1895, 743 femoralis       1895, 743 femoralis         1895, 788 femoralis       1895, 788 femoralis       1896, 241 femoralis         1895, 789 femoralis       1895, 789 femoralis       1899, 293 femoralis         1895, 788 femoralis       1895, 788 femoralis       1897, 296 femoralis         1895, 788 femoralis       1897, 296 femoralis       1897, 296 femoralis         1895, 789 femoralis       1899, 293 femoralis       1899, 293 femoralis         1895, 789 femoralis       1897, 296 femoralis       1899, 293 femoralis         1895, 789 femoralis       1899, 293 femoralis       1899, 293 femoralis         1895, 789 femoralis       1897, 296 femoralis       1899, 293 femoralis         1895, 789 femoralis       1899, 293 femoralis       1899, 293 femoralis         1895, 789 femoralis       1899, 293 femoralis       1899, 293 femoralis         1896, 789 femoralis       1899, 293 femoralis       1899, 293 femoralis         1896, 789 femoralis       1896, 788 femoralis       1899, 293 femoralis         1896, 789 femoralis       1896, 788 femoralis       1896, 788 femoralis         1896, 789 femoralis       1896, 788 femoralis       1896, 788 femorali	pulcher	1898.	912	Ceratomantis saussurei.	1900.	852
femoralis       1896, 424       1895, 138         Ceraphron basalis       1895, 743       1896, 241         1895, 788       1898, 80         1895, 789       1899, 293         grenadensis       1895, 787       1900, 182         1895, 788       undulosa       1897, 296         politifrons       1895, 789       1898, 80         1895, 789       1899, 293         rugifrons       1895, 788       1900, 182		1896.	424	Ceratomia amvntor	1891.	180
Ceraphron basalis       1895, 743       1896, 241         1895, 788       1898, 80         1895, 789       1899, 293         grenadensis       1895, 787       1900, 182         1895, 788       undulosa       1897, 296         politifrons       1895, 789       1898, 80         1895, 789       1899, 293         rugifrons       1895, 788       1900, 182			424			
1895, 788   1898, 80   1895, 789   1899, 293   1895, 787   1900, 182   1895, 788   1895, 788   1895, 788   1895, 788   1895, 788   1895, 789   1899, 293   1899, 293   1899, 293   1899, 788   1900, 182						
1895, 789   1899, 293   293   294   295						
grenadensis 1895, 787						
1895, 788 undulosa 1897, 296 politifrons 1895, 788 1898, 80 1895, 789 1899, 293 rugifrons 1895, 788 1900, 182	orenadensis					
politifrons	6.0111110110110,			undulosa		
1895, 789 1899, 293 rugifrons 1895, 788 1900, 182	politifyons			unumos ******		
rugifrons 1895, 788 1900, 182	Porturious					
	waitrons	1000				
sunopacus 1090, 101 · Ceratoparys cristiceps 1898, 477						
	sunopacus	1090,	101	Ouraroparys cristiceps	1090,	4/1

		Page [	42.5		Page
Ceratoplax lævis	1900,	751	Cercocebus agilis	1900,	303
	1895,	807	albigena	1893,	256
	1895,	807		1894,	594
Ceratorhina monocerata.		545		1895,	338
	1896.	546		1895,	339
				1896.	784
	1893,	739			
	1893,	740	-	1900;	303
Ceratorrhineta calidana.	1891,	:500	aterrimus	1894,	594
	1891,	543	congicus	1899,	827
	1891,	548		1899,	828
	1897,	133	Cercolabes caudivol-		
Ceratotriccus furcatus.	1899,	510	vulus	1895,	358
Ceratrichia aretina	1893.	117	Cercoleptes brachyotis	1900,	301
	1896.	35	caudivolvulus	1893,	592
argyrosticta	1893.	117		1897,	373
. 428,719201004	1896.	80		1897,	389
flava	1893,	$1\overline{17}$		1898,	154
	1896.	79	7	1898;	184
•	1896,	104	100	00, 661-	
47				, 001-	-010
nothus	1893,	117	Cercomacra approxi-	1000	909
	1896,	79	mans	1896,	383
phocion	1893,	117	hypomelæna	1896,	383
	1893,	132	tyrannina	1896,	383
•	1896,	79	Cercopithecus albigu-		
punctata	1896,	.79	laris	1893,	250
punctulata	1896,	53	1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1893,	251
quaterna	1896,	16		1893,	256
semilutea	1896,	79	1	1893,	257
stellata	1893.	673		1893,	441
	1894.	15		1893.	442
	1894.	607		1893.	506
•	1895,	265		1893.	691
•					
	1896,	48	t to the state of	1894,	137
	1896,	52		1896,	789
	1898,	416		1897,	306
tetrastigma	1896,	15		1897,	310
Cerberus rhynchops	1895,	820		1898,	586
· -	1895,	825	_	1900,	179
	1896,	888		1900,	801
	1897,	196		1900.	912
	1897,	201	- molonevi	1897,	927
	1897,	226	ascanius	1893,	244
	1899,	606	tootelites	1893,	245
	1899,	679		1893.	246
Canania avatanhara	1893.	498	40000	1893,	256
Cercaria cystophora	1896.	446	aterrimus		
Cerceris emortualis				1895,	338
fervens	1896,	445		1895,	339
humbertiana	1896,	446	boutourlini	1893,	256
instabilis	1896,	446		1893,	441
novaræ	1896,	445		1893,	442
rufinodis	1896,	446		1893,	443
velox	1896,	446	brazzæ	1893,	254
viscosus	1896,	446		1893.	255
Cerchneis cinnamomina.	1892,	388	1	1893.	443
tinnunculus	1895,	510		1896	780
	1900,	491		1896,	783
	1900,	959		1900,	801
	,			1000,	OUL
•					

		Page	i		Page
Cercopithecus			Cercopithecus martini.		244
	1893			1893,	245
burnetti	1893		melanogenys	1893,	244
callitrich				1893,	245
	1898			1893,	246
1.112	1893			1893,	257
campoem	1898		moloneyi	. 1893,	250
conhus	1893			1893,	$\frac{252}{789}$
сериия .	1893			1896,	250
	1898		mona		256
armamala	1894			1893, 1893.	$\frac{250}{257}$
cynomoig	us 1900 s 1893			1894,	359
Cynosurus	1894		monoides	7.000	256
	1897		neglectus	1000	250
	1897		neglectus	1893.	253
diademati	us 1893			1893.	443
diana	1898			1900,	801
	1893		nictitans	1000	244
	1893			1893.	246
	1898			1893.	257
	1894		nigripes	. 1893,	253
	1896	, 783		1893,	254
— ignitus	3 1893		ochraceus		257
	1894		omensis	'	801
- typicu	s 1898		opisthostictus		725
erxiebeni	1893		palatinus	. 1893,	$\frac{257}{249}$
	1893		patas	. 1893,	952
owerthman.	1894 hus 1895		- otomists	1900, . 1893,	$\frac{332}{244}$
erymrare	hus 1893 1893	,	petaurista	1893,	$\frac{245}{245}$
	1898			1893.	257
	1898			1894,	1
erythroga				1897.	306
,	1893	,		1897,	310
	1894		picturatus	. 1893,	257
erythrotu	s 1893	, 244	pluto		97
	1893	, 246	1	1893,	253
flavidus .	1893			1895,	341
grayi	1898			1896,	789
	1894		pogonias		243
griseo-vir	idis 1893			1893,	$\frac{254}{247}$
	1893		pygerythrus		$\frac{247}{248}$
griseus .				1893,	$\frac{240}{249}$
labiatus .				1893, 1893.	258
lalandii .			pyrrhonotus	/	249
14114111111	1898		pyrinonotas	1893.	250
	1893			1893,	257
	1893		roloway	TOOO'	$\tilde{2}57$
	1897		ruber		249
	1897	, 310		1893,	250
leucampy	x 1893	3, 250		1893,	257
	1893	3, 253 .		1894,	359
	1896		60	1900,	303
	1898		rafo-viridis		465
ludio	1895		10 - HQ2	1893,	246
	1898	3, 245		1893,	259

		Page		Page
Cercopithecus rufo-		-	Ceredon rupestris 1894,	Page 287
viridis	1893,	258	1894,	288
_	1893,	247	1894,	289
sabæus				
	1893,	248	1894,	293
	1893,	258	Ceriagrion glabrum 1898,	386
	1900,	952	Cerianthus lloydii 1897,	806
samango	1893,	250	Cerithidea bombayana. 1891,	391
Stilltengo	1893,	251	Cerithium cæruleum 1891,	416
				391
	1893,	252		
	1893,	256	columna 1891,	417
	1893,	-725	mammillatum 1891,	396
schmidti	1893,	244	rüppelli 1891,	416
	1893,	245	subalatum 1891,	416
	1893,	246	torresi 1891,	417
				417
signatus	1893,	257	tuberculatum 1891,	
stairsi	1892,	580	yerburyi 1891,	417
	1893,	250	1891,	436
	1893,	252	(Pirenella) mammil-	
	1893,	443	latum 1891,	391
	1893,	612	1891,	396
	1896,	609	(Vertagus) kochi 1891,	416
stampflii	1893,	257	(——) obeliscus 1891,	416
stuhlmanni	1895,	341	Cerivoula picta 1900,	347
	1900,	801	Cerocala sp 1896,	529
talapoin	1899,	827	munda 1900,	19
tantalus	1893,	258	1900,	63
ometities,	1897,	311	vermiculosa 1898,	383
4	1893,	258	Cerochroa maculicollis . 1892,	92
temmincki		258		523
werneri	1893,	_		
wolfi	1893,	258	1898,	524
	1894,	83	ornatum 1898,	524
zechi	1900,	773	variatum 1898,	523
Cerebratulus coloratus.	1900,	826	1898,	524
haddoni		829	Ceronaba cinctaria 1896,	649
Italian International	1900,	830	Ceroplesis caffer 1893,	744
	1900,	831	revoili 1900,	33
			Cerorrhineta calidana . 1891,	499
lacteus	1900,	826		499
queenslandicus	1900,	827	Certhiola bartolemica 1892,	
	1900,	830	peruviana 1896,	337
	1900,	831	Certima muscistrigata 1896,	644
robustus	1900.	829	1896,	645
spadix		828	Cerura sp 1897,	296
torresianus	= '	826	1897,	297
torresianus			interrupta 1897,	297
	1900,			728
	1900,			
Ceredon rupestris	1894,		1894,	146
-	1894,	256	1895,	358
	1894,		1896,	797
	1894,		1899,	555
	1894.		1899,	828
			1900,	429
	1894,		1900,	686
	1894,			
	1894		bohor 1897,	453
	1894,		1900,	83
	1894,	282	1900,	804
	1894,		1900,	805
	1894.		1900,	955
			·	

	Page			Page
Cervicapra chanleri 189		Cervus cashmirianus	1892,	117
190	0, 805		1893,	447
clarke <b>i</b> 189	1, 197		1896,	933
fulvorufula 189	7, 897		1900,	686
189	7, 898	caspicus	1897,	38
189	9, 828	chilensis	1900,	383
190	0, 686	dama	1894.	490
— subalbina 189	7, 897		1897,	41
lalandii 189	5, 359		1899,	3
redunca 189	8, 350		1900,	147
189	9, 936		1900,	150
thomasinæ 190	0, 429	r	1900,	686
Cervulus lachrymans 190	00, 686		1900,	706
muntjac 189	2, 227	davidianus	1895,	688
189	3, 496		1896.	784
189	9, 295		1896,	932
190	0, 371		1898,	281
190	0, 686	duvauceli	1896,	985
reevesi 189	3, 591		1896,	988
190	00, 686		1899,	829
Cervus 190	0, 77		1899,	830
sp 189	3, 496		1900,	686
189	6, 985	dybowskii	1893,	444
affinis 189	2, 117	1	1893,	448
189	3, 445		1897,	38
189	3, 447		1897,	40
189	3, 449		1897,	41
189	6, 933		1897,	42
alfredi 190	0, 686	elaphus	1892,	117
aristotelis 189	9, 830	1	1893,	444
axis 189			1893,	445
189	7, 41		1893,	446
189			1893,	447
189			1896,	831
189			1896,	933
190	0, 373		1900,	147
190			1900,	150
barbarus 189			1900,	156
189			1900,	158
189			1900,	159
189			1900,	686
bedfordianus 189		eldi	1895,	520
189		1	1899,	830
189	/		1900,	372
189		— platyceros	1899,	829
189			1899,	830
belgrandi 189		equinus	1893,	496
camelopardalis 189			1896,	985
canadensis 189			1896,	988
189			1900,	373
189	'	euopis	1897,	38
189			1897,	39
1.89			1897,	40
189		eustephanus	1893,	447
189		1	1896,	932
— asiaticus 189			1896,	933
carnutorum 189	99, 716	1	1896,	934

	Page			Page
Cervus eustephanus 1897,	418	Cervus pseudaxis	1897.	43
1897,	810	rusa	1896.	985
1897,	815	schomburgki	1894.	314
1899,	987	202021120112	1900.	303
1900,	775		1900,	372
	493	sica,	1897.	37
hippelaphus 1893, 1893,	496	SICA,	1897,	38
			1007	
1896,	988		1897,	. 40
1900,	373		1897,	41
hortulorum 1897,	38		1897,	43
1897,	42		1897,	44
-1897,	43		1897,	45
1897,	44		1897,	46
1897,	45	manchuricus	1897,	39
1897,	46		1897,	42
humilis 1896,	507		1897,	44
kopschi 1897,	38		1897.	46
1897,	40	— typicus	1897,	39
1897,	41	2.1	1897.	42
kuhli 1900,	686		1897.	$\tilde{46}$
luehdorfi 1896,	931	sika	1897,	39
1896,	932	sikasimplicornis	1894.	14
1896.	933		1897.	45
1896,		taëvanus ,	1897,	46
	934	4-3		
1897,	418	taiouanus	1897,	45
1900,	773	tarandus	1900,	680
manchuricus 1897,		thoroldi	1893,	444
1897,	40		1893,	445
1897,			1893,	448
1897,	42	i	1893,	449
1897,	43		1896,	933
1897,	44		1897,	42
1897,	45	unicolor	1900,	372
- minor 1897,	40		1900,	882
mandarinus 1897,	38	verticornis	1899,	716
1897,		virginianus	1896,	985
1897,		xanthopygus	1896,	931
1897,		Addition by 8 as 1	1896,	933
maral 1892,			1897,	815
1895.			1898.	588
1896		varkandensis	1892.	117
1896		yarkandensis	1893,	447
1896				
		(Elembrana) denidi	1896,	933
1896.		(Elaphurus) davidi-		<b>F</b> 00
1897,		anus	1898,	588
— songaricus 1900,		Ceryle alcyon		605
minor 1900		americana	1892,	406
nariyanus 1893.			1896,	604
1893			1896,	605
1893	, 448	— cabanisi	1892,	386
paludosus 1894	, 314	•	1892,	405
pergracilis 1892	, 311	•	1892,	406
perpusillus 1892	, 311	cabanisi	1892,	386
porcinus1900	/	guttata		487
1900		inda	1899,	513
1900		lugubris		487
pseudaxis 1897		ridis		496
pseudaxis 1897		I ttotas , , , , , , , , , , , ,	1900,	2
1091	, 42	•	1000,	ش

		Page		Page
Ceryle rudis 1	1900,	Page 487	Chalcides boulengeri 1892,	20
	1900,	958	1894,	725
stellata	1896,	605	delislii 1894,	725
torquata	1892,	399	mauritanicus 1898,	918
	1892,	408	mionecton 1892,	18
	1900,	487	1892,	481
	1899,	507	1892,	490
	1899,	507	ocellatus 1892,	16
_ 5 0	1899,	507	1892,	17
	1898,	44	1892,	18
	1893,	740	1895,	535
Cettia canturiens	1900,	471	1896,	215
	1900,	471	— tiligʻugu 1892,	17
Ceuthmochares australis.	1894,	597	sepoides 1892,	6
	1894,	598	1892,	17
0 1 1 1 1 1	1900,	487	1892,	18
	1896,	638	1892,	$\frac{10}{24}$
	1898,	651	1895,	649
	1898,	652	sphenopsiformis 1892,	18
	1896,	268		635
1.	1891,	180	(Gongylus) ocellatus 1895, 1895,	636
	1894,	583	1895,	651
	1896.	268		597
	1891,	180	Chalcidoptera 1898, 1898,	664
	1893.	279		665
	1894,	134		665
	1895.	138	appensalis 1898, atrilobalis 1898,	664
	1900,	856	bilunalis 1898,	665
	1896,	843	emissalis 1898,	664
gracilis	1896,	843	1898,	66
	1894,	134	pryeri 1898,	665
	1893,	674	1898,	761
	1896,	853	rubra 1898,	665
	1894,	396	rufilinealis 1898,	665
	1894,	404	straminalis 1898,	664
Chætocnema antennata,	1897,	561	Chalcococcyx maculatus 1900,	484
	1897,	563	Chalcoëla aurifera 1895,	959
	1897,	560	iphitalia 1895,	959
	1897,	562	Chalcomitra hunteri 1895,	475
longicornis	1897,	561	kirki 1900,	2
	1897,	563	Chalcopelia afra 1895,	518
	1897,	563	1900,	3
	1897,	562	1900,	966
	1900,	254	Chalcophaps indica 1900,	502
	1897,	561	Chalcosia indistincta 1892,	121
	1897,	563	Chalcosoma atlas 1892,	591
	1894,	357	Chalcostigma oliva-	
	1893,	57	ceum 1892,	402
	1897,	790	Chalinites cecropia 1897,	684
	1897,	747	olealis 1897,	684
	1895,	526	proclea 1897,	684
	1898,	44	Chalinolobus nigro-	
	1891,	234	griseus 1897,	319
	1891,	235	Chalybion bengalensis 1896,	438
	1892,	310	violaceum 1896,	438
gigas	1895,	<b>52</b> 6	Chalyboelydon 1893,	366
	1895,	275	marginata 1893,	366
	1892,	17	1893,	434

		Page			Page
	95,	535	Chamæsaura didactyla .	1899,	98
	95,	687	macrolepis	1894,	731
bifidus 18	95,	274	-	1894,	732
bitæniatus 18	94,	87		1899,	98
18	96,	215	miopropus	1894,	724
	95,	651	1 1	1894,	732
	95,	635		1899,	98
	95,	636	tenuior	1898,	915
	95,	651		1899,	97
	95,	652	·	1899,	98
	95.	653	Chamæza columbiana	1896,	384
	9 <b>5</b> ,	654		1896,	384
		651	olivacea		61
	95,		Chapra lodra	1896,	
242 4 7.0	00,	451	mathias	1892,	649
	92,	555		1893,	105
	93,	618		1896,	60
	97,	800		1896,	61
	00,	451		1896,	248
	98,	918		1896,	256
	95,	274		1898,	912
18	98,	918	prominens	1892,	649
	95,	535	•	1894,	77
	96,	215	sinnis	1896,	62
19	00,	451	wambo	1896,	62
	94,	87	Chaptia ænea	1900,	464
	98,	918	Characoma albulalis	1899,	287
	92,	555	Charadrius cantianus	1900,	495
	92,	556	dominicus	1892,	399
	98,	918	(tommeus	1892,	408
	94,	725		1899,	510
3.0	93,	618		1900,	495
222022		$\frac{016}{279}$	6.1		$\frac{495}{297}$
. 7.0	95,		fulvus	1891,	
3.0	00,	451		1891,	299
	92,	555		1891,	300
	00,	450		1900,	495
	00,	450	geoffroyi	1900,	495
	94,	87	helveticus	1900,	497
	95,	274	longipes	1900,	495
	98,	918	mongolicus	1900,	495
	94,	725	pluvialis	1896,	543
vulgaris 18	92,	18	tricollaris	1895,	514
18	95,	653	virginicus	1892,	399
18	95,	687	Charana mandarinus	1896,	651
Chamæpelia anais 18	92,	394		1896,	676
cruziana 18	91,	132	Charaxes achæmenes	1891,	80
	91,	136		1893,	648
	92,	394		1894,	41
	92,	394		1894,	$\tilde{42}$
0	92,	500	•	1894,	82
10	94,	732		1895,	256
	99,	98	* *	1896.	822
. 10		732			852
	94,			1896,	928
	99,	98	11 1	1897,	648
	99,	97	alladinis	1893,	
4.3	99,	98		1895,	255
	94,	732	ansorgei	1900,	913
18	99,	97		1900,	915

	Page			Page
Charaxes azota 1894,	Ĩ6	Charaxes ephyra	1891.	81
1894,	18		1894.	43
1894,	40	1	1894,	44
1895,	250		1895.	255
1895,	253	ethalion	1893.	648
- nyasana 1898,	823		1893,	649
balfouri 1898,	373		1894.	42
bohemani 1891,	81	1	1894.	$\frac{1}{43}$
1893,	649		1894.	44
1894,	16		1895,	255
1894,	43		1895,	720
1894,	44		1896,	823
1895,	256	etheocles	1891.	80
1895,	720		1895,	255
1896,	822	eupale	1895,	720
1896,	852	fabius	1893,	648
1898,	824	guderiana	1891,	61
brutus 1895,	253		1891,	81
1895,	720		1893,	648
1898,	822		1894,	18
1898,	823	! !	1894,	42
calliclea 1895,	253		1894,	82
candiope 1891, 1894,	$\frac{80}{562}$		1894,	561
1895,	$\frac{502}{254}$		1895,	254
1895,	725		1895,	720
1896,	533		1896,	822
1896,	852		1896,	852
1898,	824		1898, 1900.	$823 \\ 916$
1899,	976	hamatus	1895.	254
1900,	916	hansalii	1895,	251
castor 1894,	40		1898.	370
1894,	41	hollandi	1893,	648
1895,	251		1895.	255
1896,	525		1896.	533
1896,	852		1900,	916
— flavifasciatus 1895,	251	jahlusa	1897,	839
1896,	852	jaiysus	1891,	284
1898,	823	jasius	1894,	134
citheron 1893,	649		1899,	293
1894,	45		1900,	181
1895, 1895,	256	jocaste	1893,	648
1898,	720   397	1.21.22	1895,	256
1898,	824	kirkii	1893,	648
cynthia 1894,	40	lactetinctus	1897,	923
1895,	252		1898,	823
1895,	253		1894, 1894,	18
delphis 1891,	283			39
druceanus 1895,	252		1894, 1895,	$\frac{82}{252}$
1895,	720		1895.	$\frac{252}{253}$
1896,	110		1895,	$\frac{255}{720}$
1896,	822		1898,	904
durnfordi 1891,	256		1895,	253
1891,	284		1895.	270
ephyra 1891,	61		1895,	728
1891,	80		1896,	823
			,	

	Pag		$P_{age}$
Charaxes lunawara 1891	284	Charaxes varanes 1894.	39
lysianassa 1894.		1895,	
macclounii 1895		1898,	
1895,		1898,	
1898,	824	1898,	824
manica 1894,		1899,	963
1894,		violetta 1894,	46
1894,		1896,	
1895,		1896,	852
1896,	822	viridicostatus 1895,	254
1900,	915	whytei 1893,	649
monteiri 1893,	556	1893,	684
neanthes 1893,		1894,	
1896,	533	1894,	607
1897,	692	1895,	250
1898,	397	1895,	255
nichetes 1895,	253	1895,	270
1895,	$\frac{254}{254}$	1895,	$\frac{720}{720}$
nyasana 1895,	250	xipharis 1894,	45
1895,	253	zoolina 1894,	38
ogovensis 1895,	254	1896,	533
phæus 1894,	42	1896,	823
1894,	44	1898,	397
1895,	$2\overline{55}$	1900,	916
		(2) 21 111 1 7000	
1896,	852		684
pithodoris 1893,	649	carbonalis 1898,	686
pollux 1894,	18	fuscipennis 1898,	698
1894,	41	Charidea inachia 1892,	277
1895,	252	jynx 1893,	283
1895,	720	orbana 1893,	283
• 1898,	823	1893,	310
/	255	0.3	
rosæ 1895,		Charieis	36
1900,	915	peeli 1900,	37
saturnus 1891,	80	1900,	63
1893,	647	Charilina amabilis 1893,	674
1894,	41	1894,	583
1894,	42	1895.	739
1894,	$\overline{43}$	1896,	844
1895,	251	Charltona aurantifascia . 1895,	970
1895,	720	bivitella 1895,	970
1896,	851	cervinella 1895,	970
1896,	852	consociella 1895,	971
1898,	188	desistalis 1895,	971
1898,	904	discella 1895,	$97\hat{1}$
1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	822	incommissionalla 1905	
		inconspicuella 1895,	971
1896,	852	kala 1895,	970
schreiberi 1891,		laminata 1895,	970
selousi 1894,	14	ortella 1895,	971
1894,	18	Charopinus dalmanni 1899,	498
1894,	45	hypocephalus 1899,	498
1894,	82	ramosus 1899,	498
1894,	607	Charops bimaculata 1895,	778
1895,	255	Chartergus chartarius 1896,	775
talagugæ 1893,	649	Charybdis affinis 1900,	747
tiridates 1893,	649	Chasiempis dolei 1891,	165
1894,	341	1891,	166
1896,	852	gayi 1891,	164
2000,		5-7	

		Page		Page
Chasiempis gayi	.1891,	165	Chelone virgata 1896,	860
1-10-0-1	1891,	166	1899,	618
ibidis	1891,	164	viridis 1891,	158
	1891,	166	Chen cærulescens 1899,	
ni donesai				414
ridgwayi	1891,	164	1899,	415
	1891,	165	hyperboreus 1899,	414
	1891,	166	rossi	305
sandvicensis	1897,	892 -	Chenalopex ægyptiacus. 1895,	510
sandwichensis	1891,	164	1900,	597
	1891,	165	1900,	961
	1891,	166	Cheritra freja 1892,	640
sclateri	1891,	164	1895,	610
	1891,	165	— ochracea 1895,	
	1891,	166	/	558
(the company characters of			1895,	610
Chasmorhynchus niveus.	1899,	712	pallida 1895,	558
Chaulelasmus streperus.	1895,	401	1895,	610
Chauna chavaria	1895,	350	Cheritrella truncipennis. 1892,	639
	1895,	351	Chersydrus granulatus 1895,	705
	1895,	352	1896,	878
	1895,	353	1897,	196
	1895,	356	1897,	
	1895,	357		<b>20</b> 0
			1897,	217
	1895,	358	1899,	604
	1896,	137	1899,	658
	1896,	146	Chettusia coronata 1895,	514
derbiana	1894,	555	Chiasmia strigata 1893,	412
	1895,	350	1893,	434
	1895,	352	Chilades acca 1900,	111
	1895,	353	messapus 1900,	111
	1895.	356	sebagadis 1900,	111
	1895.	357		
	1895,	358	,	244
			1896,	256
Ot the contract of	1897,	467	1900,	930
Cheiloceps musca	1895,	68	Chilena donaldsoni 1898,	436
Cheiridisia inornata	1898,	226	prompta 1898,	436
	1898,	242	sabrina 1900,	20
Cheirogaleus coquereli	1895,	142	1900.	63
2	1895,	147	Chilina fluminea 1899.	514
smithi	1891,	454	Chilo aditellus 1895,	915
(Microcebus) smithi.	1891,	454	alleni 1895,	957
Cheiromeles torquatus	1898,	59	carnifex 1895,	972
Cheiroptaster giganteus.		1032		
			centrellus 1895,	958
Chelidon urbica	1891,	473	ceres 1895,	958
Chelidoptera tenebrosa	1000	~	ceylonica 1895,	957
brasiliensis	1899,	515	cicatrellus 1895,	958
Chelisoches morio	1895,	892	cinnamomellus 1895,	958
Chelone imbricata	1896,	860	companellus 1895,	953
	1899,	601	crambidoides 1895,	953
	1899,	602	culmicolellus 1895,	953
	1899,	618	demotellus 1895,	956
mydas	1896,	860	dichromellus 1895,	
111,4400 1111111111111111111111111111111	1899,	601	dubio 1005	955
			dubia 1895,	956
	1899,	602	fuscidentalis 1895,	956
-127	1899,	618	gensanellus 1895,	957
olivacea	1896,	860	gratiosellus 1895,	915
	1899,	618	halterellus 1895,	958
villica	1897,	296	heracleus 1895,	958
			,	

Chirio ignitalis 1895, 956			Page			Page
infuscatellus 1895, 956 infuscllus 1895, 956 irrectellus 1895, 958 lativittalis 1895, 958 luniferalis 1895, 958 luniferalis 1895, 957 lutellus 1895, 953 nigristigmellus 1895, 955 obliquilinellus 1895, 955 obliquilinellus 1895, 955 obliquilinellus 1895, 955 obliquilinellus 1895, 955 orizæaellus 1895, 955 paramattellus 1895, 958 phyagmitellus 1895, 958 pulverulentus 1895, 958 pulverulentus 1895, 958 pulverulentus 1895, 958 pulverulentus 1895, 958 schistellus 1895, 956 respersalis 1895, 956 schistellus 1895, 958 schistellus 1895, 958 simplex 1895, 958 spatiosellus 1895, 958 spectabilis 1895, 957 spatiosellus 1895, 958 spectabilis 1895, 957 surinamellus 1895, 958 vinosellus 1895, 958 vinosellus 1895, 958 vinosellus 1895, 958 vinosellus 1895, 956 Chiromantis petersii 1894, 88 chiromeles torquatus 1893, 475 Chiromeles torquatus 1894, 465 Chiromeles torquatus 1894, 465 Chiromeles torquatus	Chilo ignitalis	1895,		Chiridota lævis	1898,	
infuscatellus 1895, 956 infuscllus 1895, 956 irrectellus 1895, 958 lativittalis 1895, 958 luniferalis 1895, 958 luniferalis 1895, 957 lutellus 1895, 953 nigristigmellus 1895, 955 obliquilinellus 1895, 955 obliquilinellus 1895, 955 obliquilinellus 1895, 955 obliquilinellus 1895, 955 orizæaellus 1895, 955 paramattellus 1895, 958 phyagmitellus 1895, 958 pulverulentus 1895, 958 pulverulentus 1895, 958 pulverulentus 1895, 958 pulverulentus 1895, 958 schistellus 1895, 956 respersalis 1895, 956 schistellus 1895, 958 schistellus 1895, 958 simplex 1895, 958 spatiosellus 1895, 958 spectabilis 1895, 957 spatiosellus 1895, 958 spectabilis 1895, 957 surinamellus 1895, 958 vinosellus 1895, 958 vinosellus 1895, 958 vinosellus 1895, 958 vinosellus 1895, 956 Chiromantis petersii 1894, 88 chiromeles torquatus 1893, 475 Chiromeles torquatus 1894, 465 Chiromeles torquatus 1894, 465 Chiromeles torquatus	incanellus	1895.	955	liberata	1898.	835
infusellus 1895, 956 irrectellus 1895, 958 lativittalis 1895, 958 luniferalis 1895, 958 luniferalis 1895, 958 luniferalis 1895, 956 luniferalis 1895, 956 neuricellus 1895, 957 obliquilinellus 1895, 957 obliquilinellus 1895, 957 obliteratellus 1895, 957 obliteratellus 1895, 957 paramattellus 1895, 957 paramattellus 1895, 957 prodigealis 1895, 957 prodigealis 1895, 957 prodigealis 1895, 957 purpurealis 1895, 957 purpurealis 1895, 957 purpurealis 1895, 958 celistellus 1895, 958 schistellus 1895, 958 stimplex 1895, 957 spatiosellus 1895, 957 spatiosellus 1895, 958 torrentellus 1895, 958 consistellus 1895, 958 torrentellus 1895, 958 torrentellus 1895, 958 consistellus 189		1895.	958		1898.	845
irroctellus						
lativittalis						
luniferalis				niganii		
Intellus		'				
neuricellus						
Nigristigmellus   1895, 955   0bliquilinellus   1895, 957   0bliteratellus   1895, 958   0rizæaellus   1895, 958   phragmitellus   1895, 958   phragmitellus   1895, 958   plejadellus   1895, 958   plejadellus   1895, 958   pulverulentus   1895, 956   respersalis   1895, 956   rufescens   1900, 448   rufescens   1900, 249   rufescens   1900, 250   rufescens   1896, 876   respersalis   1895, 956   respersalis   1895, 955   rufescens   1900, 350   rufescens   1893, 495   rufescens   1894, 455   rufescens   1895, 955   rufescens   1890, 455   rufescens   1890, 355   rufescens   189	lutellus					
obliquilinellus         1895, 953         chirodica chalcoptera         1900, 249           orizzaellus         1895, 958         poss         puncticollis         1900, 249           paramattellus         1895, 958         puncticollis         1900, 249           phragmitellus         1895, 958         wollastoni         1900, 249           phragmitellus         1895, 958         Chirogale melanotis         1896, 974           plejadellus         1895, 958         Chirogale melanotis         1896, 867           purpurealis         1895, 957         Chirogale melanotis         1896, 867           purpurealis         1895, 958         Chirogale melanotis         1896, 867           purpurealis         1895, 958         Chirogale melanotis         1896, 867           respensalis         1895, 958         1898, 477         78           schistellus         1895, 958         schistellus         1895, 958           simplex         1895, 955         Spatiosellus         1895, 958           spatroatellus         1895, 957         Spatiosellus         1895, 958           spurcatellus         1895, 958         Chiromatis petersii         1891, 458           spurcatellus         1895, 958         1893, 185           tor	neuricellus	1895,	953	Chirocentris dorab	1899,	453
obliquilinellus 1895, 957 orizæaellus 1895, 958 orizæaellus 1895, 958 phragmattellus 1895, 958 phragmitellus 1895, 958 phragmitellus 1895, 958 phragmitellus 1895, 958 plejadellus 1895, 958 pulverulentus 1895, 957 purdigealis 1895, 958 pulverulentus 1895, 958 pulverulentus 1895, 958 schistellus 1895, 958 schistellus 1895, 958 simplex 1895, 958 simplex 1895, 958 simplex 1895, 958 spectabilis 1895, 958 spectabilis 1895, 958 spectabilis 1895, 958 spurcatellus 1895, 958 surinamellus 1895, 958 torrentellus 1895, 958 chilomenes lunata 1892, 956 Chilomeres lunata 1892, 966 Chilostomella ovoidea 1895, 266 Chilostomella ovoidea 1895, 266 Chilostomella ovoidea 1895, 266 Chimarrogale himalayica 1893, 495 Chimarrogale himalayica 1893, 497 Chimarrogale himalayica 1893, 497 Chimarrogale himalayica 1893, 497 chimarrogale himalayica 1893, 497 chimarrogale himalayica 1894, 251 styani 1899, 574 Chinchilla lanigera 1894, 251 nimor 1897, 878 viride 1898, 846 contorta 1898, 846 contorta 1898, 846 cuntorta 1898, 846 dunedinensis 1898, 846 dunedinensis 1898, 846 intermedia 1990, 257 intertionis 189	nigristigmellus	1895,	955		1899,	940
obliteratellus         1895, 957         fulvicornis         1900, 250           orizzeaellus         1895, 958         ppramattellus         1895, 958           phragmitellus         1895, 958         pprodigealis         1895, 958           plejadellus         1895, 957         prodigealis         1895, 957           purpurealis         1895, 958         1898, 477           purpurealis         1895, 958         1896, 958           purpurealis         1895, 958         1894, 88           purpurealis         1895, 958         1894, 88           schistellus         1895, 958         1895, 958           schistellus         1895, 955         1895, 957           spatiosellus         1895, 956         1893, 185           suppresalis         1895, 956         1893, 185           suppresalis         1895, 956         1893, 185           varianmellus         1895, 958         1894, 355           variantellus         1895, 958         1894, 355           virialus         1895, 956         1896,		1895.	957	Chirodica chalcoptera	1900.	249
orizæaellus         1895, 958 paramattellus         paramattellus         1895, 958 phragmitellus         1895, 958 phragmitellus         1895, 958 plejadellus         1895, 957 prodigealis         1895, 957 prodigealis         1895, 958 plejadellus         1895, 958 plejadellus         1895, 958 plejadellus         1895, 958 plejadellus         1895, 958 prodigealis         1895, 958 plejadellus         1895, 958 prodigealis         1895, 955 prodigealis         1894, 355 prodigealis         1896, 517 prodigealis         1894, 355 prodigealis         1894, 355 prodigealis         1894, 355 prodigealis         1894, 3						
paramattellus 1895, 958 phragmitellus 1895, 958 plejadellus 1895, 958 plejadellus 1895, 958 purpurealis 1895, 958 purpurealis 1895, 958 purpurealis 1895, 958 schistellus 1895, 958 schistellus 1895, 958 schistellus 1895, 958 simplex 1895, 955 spatiosellus 1895, 955 spatiosellus 1895, 957 spatiosellus 1895, 958 suppresalis 1895, 958 spectabilis 1895, 958 supreallus 1895, 958 torrentellus 1895, 958 chilomenes lunata 1895, 955 vingatus 1895, 955 vingatus 1895, 955 chilonopeca lunata 1892, 96 Chilonycteris davyi 1895, 546 Chilostomela ovoidea 1895, 956 Chimarrogale himalayica 1893, 495 Chimarrogale himalayica 1894, 457 Minairo 1899, 574 Styani 1899, 574 Chimarrogale himalayica 1894, 251 ninor 1894, 251 ninor 1895, 520 Chironetes minimus 1891, 392 Chiropacha dives 1900, 367 Chiropacha dives 1900, 367 Chiropacha dives 1900, 37 Surillus 1893, 495 Chiropacha dives 1900, 37 Chiropacha dives 1900, 37 Surillus 1893, 495 Surillus 1894, 465 Surillus 1894, 46		'				
phragmitellus			1			
Picjadellus						
Prodigealis   1895, 958   1896, 477   1891, 398   1895		/		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Pulverulentus				Univoleptes danin		
purpurealis 1895, 956 respersalis 1895, 958 schistellus 1895, 958 schistellus 1895, 958 schistellus 1895, 958 simplex 1895, 955 spatiosellus 1895, 955 spatiosellus 1895, 957 spatiosellus 1895, 958 spectabilis 1895, 958 spectabilis 1895, 961 supreatellus 1895, 958 surinamellus 1895, 958 torrentellus 1895, 958 validus 1895, 958 virinasellus 1895, 955 virinosellus 1895, 955 chilomenes lunata 1892, 96 Chilomenes lunata 1892, 96 Chilostomella ovoidea 1895, 26 Chilostomella ovoidea 1895, 26 Chimaera monstrosa 1895, 889 Chimaera monstrosa 1895, 495 Chimaera monstrosa 1895, 51 Responsable torquatus 1898, 495 Chiromeles torquatus 1893, 495 Chiromeles torquatus 1898, 495 Chiromeles torquatus 1893, 495 Chiromeles torquatus 1893, 495 Chiromeles torquatus 1898, 495 Chiromeles torquatus 1893, 495 Chiromeles torquatus 1893, 495 Chiromeles torquatus 1893, 495 Chiromeles torquatus 1893, 495 Chiromeles torquatus 1898, 495 Chiromeles torquatus 1898, 495 Chiromeles torquatus 1898, 495 Chiromeles torquatus 1898, 495 Chiromeles torquatus 1894, 465 Chiromeles torquatus 1894, 495 Chiromeles torquatus 1894, 495 Chiromeles torquatus 1895, 496 Chiromeles torquatus 1895	prodigealis					
respersalis 1895, 958 schistellus 1895, 954 scissellus 1895, 955 simplex 1895, 957 l895, 957 spatiosellus 1895, 958 spectabilis 1895, 957 spatiosellus 1895, 958 spectabilis 1895, 957 surinamellus 1895, 958 torrentellus 1895, 958 validus 1895, 958 validus 1895, 958 vinosellus 1895, 955 virgatus 1895, 955 virgatus 1895, 955 virgatus 1895, 955 virgatus 1895, 955 chilomenes lunata 1892, 96 Chilomys madagascariensis 1894, 359 Chirometes minimus 1893, 1894, 359 torrentellus 1895, 958 torrentellus 1895, 958 validus 1895, 958 validus 1895, 955 vinosellus 1895, 955 vinosellus 1895, 955 chilomenes lunata 1892, 96 Chilomenes lunata 1892, 96 Chilomenes lunata 1892, 96 Chilomenes lunata 1895, 266 Chiropacha dives 1900, 37 chiropacha dives	pulverulentus	1895,	957	Chiromantis petersii		88
respersalis 1895, 958 schistellus 1895, 954 scissellus 1895, 955 simplex 1895, 957 1895, 957 spatiosellus 1895, 957 spatiosellus 1895, 957 spatiosellus 1895, 958 spectabilis 1895, 957 spurcatellus 1895, 957 surpresalis 1895, 957 chirometes torquatus 1893, 1895 spurcatellus 1895, 957 surpresalis 1895, 957 chirometes minimus 1893, 185 surnamellus 1895, 958 torrentellus 1895, 958 validus 1895, 958 validus 1895, 955 virgatus 1895, 955 virgatus 1895, 955 virgatus 1895, 955 chilomenes lunata 1892, 96 Chilomenes lunata 1892, 96 Chilomenes lunata 1892, 96 Chilostomella ovoidea 1895, 266 Chiropacha dives 1900, 37 chilostomella ovoidea 1895, 266 Chiropacha dives 1900, 37 chilostomella ovoidea 1895, 266 Chiropacha dives 1900, 37 chilostomella ovoidea 1895, 266 Chiropacha dives 1900, 361 major 1893, 495 Chiropacha dives 1893, 495 chiropacha dives 1890, 361 major 1893, 495 Chiropacha dives 1890, 361 major 1893, 495 chirometes minimus 1893, 495 chiropacha dives 1890, 374 chiropacha dives 1890, 361 major 1893, 495 chirometes torquatus 1893, 495 Chiropacha dives 1890, 374 chiropacha dives 1890, 361 major 1893, 495 chiromeles torquatus 1894, 355 Chiropacha dives 1890, 361 chiropacha dives 1890, 374 chiropacha dives 1890, 374 chiropacha dives 1890, 361 major 1893, 495 chirometes torquatus 1893, 495 chirometes torquatus 1893, 495 chirometes torquatus 1894, 359 Chiropacha dives 1890, 361 chiropacha dives 1890, 374 chiropacha dives 1890, 361 chiropacha dives 1890, 374 chiropacha dives 1890, 361 chiropacha dives 1890, 361 chiropacha dives 1890, 374 chiropa	purpurealis	1895,	956		1895,	540
Schistellus   1895, 958   558   5595   1895, 958   1895, 958   1895, 958   1895, 958   1895, 958   1895, 958   1895, 958   1895, 958   1895, 958   1895, 958   1895, 958   1895, 958   1895, 958   1895, 958   1895, 958   1895, 958   1895, 958   1896, 507   1895, 958   1896, 507   1895, 958   1896, 507   1895, 958   1896, 507   1895, 955   1896, 507   1		1895,	958	rufescens	1900,	445
Scissellus		'	954		1898.	475
Simplex					'	-
1895, 957				Omnomores torquetas		
spatiosellus         1895         958         ensis         1891         458           spectabilis         1895         961         1893         185           spurcatellus         1895         957         Chironectes minimus         1894         359           surjnamellus         1895         958         1894         355           torrentellus         1895         958         1896         507           validus         1895         955         1896         507           validus         1895         955         1896         507           vinosellus         1895         955         1896         507           vinosellus         1895         955         1896         513           virgatus         1895         956         Chiropacha dives         1900         37           Chilonenes lunata         1892         96         Gilva         1900         37           Chilonopacha dives         1900         37         Chiropodomys gliroides         1900         36           Chimarrogale himalayica         1895         546         Chiruromys forbesi         1893         495           styani         1899         574         discrepans	simplex			Chinama madamagani	1500,	000
Spectabilis   1895, 961   1893, 185   1894, 350   35					1001	450
spurcatellus         1895, 916         1894, 359           suppresalis         1895, 957         20           surinamellus         1895, 958         1894, 355           torrentellus         1895, 958         1896, 507           validus         1895, 955         1896, 507           vinosellus         1895, 955         1896, 513           virgatus         1895, 951         variegatus         1894, 355           torrentellus         1895, 955         palmatus         1896, 507           virgatus         1895, 951         variegatus         1894, 355           torrentellus         1895, 955         palmatus         1894, 355           torrentellus         1895, 955         palmatus         1894, 355           torrentellus         1895, 955         palmatus         1894, 465           viride         1895, 956         Chiropacha dives         1900, 37           Chiropacha dives         1900, 37         Chiropacha dives         1900, 37           Chiropacha dives         1900, 37         Chiropacha dives         1900, 361           torrentellus         1895, 889         Chiropacha dives         1900, 37           Chiropacha dives         1900, 37         Chiropacha dives         1900, 37 <td></td> <td></td> <td></td> <td>ensis</td> <td></td> <td></td>				ensis		
suppresalis.         1895, 958         Chironectes minimus         1893, 341           surinamellus.         1895, 958         1894, 355           torrentellus         1895, 958         1896, 507           validus         1895, 955         1896, 507           vinosellus         1895, 955         1896, 513           vinosellus         1895, 951         variegatus         1894, 465           virgatus.         1895, 956         Chiropacha dives         1900, 37           Chilomenes lunata         1892, 96         Chiropacha dives         1900, 37           Chilonycteris davyi         1895, 546         Chiropacha dives         1900, 37           Chilostomella ovoidea         1895, 546         Chiropodomys gliroides         1900, 37           Chimarrogale himalayica         1895, 889         Chiruromys forbesi         1893, 495           1899, 574         carinatus         1893, 321           Chinchilla lanigera         1894, 4251         carinatus         1891, 392           1896, 982         magnificus         1891, 392           1897, 470         siculoides         1891, 392           Chiracanthium         1897, 878         muricatus         1891, 392           Chiridota australiana         1898, 846	spectabilis	'				
Surinamellus	spurcatellus	1895,	916			
surinamellus         1895, 958         1894, 355           torrentellus         1895, 958         1896, 507           validus         1895, 955         1896, 507           vinosellus         1895, 955         1896, 513           vinosellus         1895, 951         variegatus         1894, 465           virgatus         1895, 956         Chiropacha dives         1900, 37           Chilomenes lunata         1892, 96         Chiropacha dives         1900, 37           Chilostomella ovoidea         1895, 546         Chiropodomys gliroides         1900, 37           Chimarrogale himalayica         1895, 889         Chiropodomys gliroides         1900, 37           Chimarrogale himalayica         1895, 889         Chiruromys forbesi         1893, 495           styani         1899, 574         carinatus         1891, 392           Chinchilla lanigera         1894, 4251         insculptus         1891, 392           1896, 982         magnificus         1891, 392           1897, 470         siculoides         1891, 392           Chiracanthium         1895, 520         scutiger         1891, 392           Chiridota australiana         1898, 846         (Acanthochites)         1891, 392           Chiridota australiana </td <td>suppresalis</td> <td>1895,</td> <td>957</td> <td>Chironectes minimus</td> <td>1893,</td> <td>341</td>	suppresalis	1895,	957	Chironectes minimus	1893,	341
torrentellus 1895, 958     validus 1895, 955     vinosellus 1895, 955     virgatus 1895, 951     virgatus 1895, 951     xylinalis 1895, 956     Chilomenes lunata 1892, 96     Chilostomella ovoidea 1895, 266     Chimaera monstrosa 1895, 889     Chimarrogale himalayica 1899, 497     Chimarrogale himalayica 1899, 574     chinchilla lanigera 1894, 251     chinchilla lanigera 1893, 178     Chionis alba 1893, 178     chinchilla lanigera 1894, 470     chinchilla lanigera 1893, 178     chinchilla lanigera 1893, 178     chinchilla lanigera 1893, 178     chinchilla lanigera 1893, 178     chinchilla lanigera 1894, 470     chinchilla lanigera 1895, 520     chiracanthium inclusum 1897, 470     siculoides 1891, 392     chiracanthium inclusum 1897, 878     viride 1897, 878     viride 1898, 846     contorta 1898, 846     dunedinensis 1898, 846     dunedinensis 1898, 846     intermedia 1898, 846     dunedinensis 1898, 846     intermedia 1		1895,	958		1894,	355
validus         1895, 955         1896, 513           vinosellus         1895, 955         palmatus         1894, 465           virgatus         1895, 951         variegatus         1894, 465           xylinalis         1895, 956         Chiropadha dives         1900, 37           Chilomenes lunata         1895, 96         Chiropadha dives         1900, 37           Chilostomella ovoidea         1895, 26         Chiropadomys gliroides         1900, 361           Chimacra monstrosa         1895, 889         Chiruromys forbesi         1893, 495           Chimarrogale himalayica         1898, 495         Chiruromys forbesi         1893, 213           Chinchilla lanigera         1894, 495         Chiruromys forbesi         1893, 213           Chinchilla lanigera         1894, 251         insculptus         1891, 392           Chionis alba         1894, 251         insculptus         1891, 392           Minor         1895, 520         scutiger         1891, 392           Chiracanthium         1895, 520         scutiger         1891, 392           Chiracanthium         1897, 878         stangeri         1891, 392           Chiridota australiana         1898, 846         (Acanthochites)         1891, 392           Chiridota<		1895.	958		1896,	507
vinosellus         1895, 955         palmatus         1894, 465           virgatus         1895, 956         variegatus         1894, 355           xylinalis         1895, 956         Chiropacha dives         1900, 37           Chilomenes lunata         1892, 96         Chiropacha dives         1900, 37           Chilonycteris davyi         1895, 546         Chiropacha dives         1900, 37           Chiropacha dives         1900, 37         37           Chiropacha dives         1900, 37           Chiropacha dives         1900, 37           Chiropacha dives         1900, 361           Chiropacha dives         1900, 361           1893, 495         Chiropacha dives           1893, 495						
virgatus         1895, 956         variegatus         1894, 355           xylinalis         1895, 956         Chiropacha dives         1900, 37           Chilomenes lunata         1892, 96         Chiropacha dives         1900, 37           Chilonycteris davyi         1895, 546         Chiropodomys gliroides         1900, 37           Chilostomella ovoidea         1895, 526         Chiropodomys gliroides         1900, 37           Chimarrogale himalayica         1895, 889         Chiropodomys gliroides         1900, 37           Chimarrogale himalayica         1895, 889         Chiropodomys gliroides         1900, 37           Chimarrogale himalayica         1895, 889         Chiropacha dives         1900, 37           Chimarrogale himalayica         1895, 889         Chiropacha dives         1900, 37           Chimarrogale himalayica         1895, 495         Chiromarrogale himalayica         1893, 495           styani         1899, 574         carinatus         1891, 392           Styani         1894, 251         discrepans         1891, 392           Chinchilla lanigera         1894, 251         magnificus         1891, 392           Chionis alba         1893, 178         muricatus         1891, 392           Chiropachadives         1891, 392		'		palmatus		
xylinalis         1895, 956         Chiropacha dives         1900, 37           Chilomenes lunata         1892, 96         Gilva         1900, 37           Chilonycteris davyi         1895, 546         Chiropodomys gliroides         1900, 361           Chilostomella ovoidea         1895, 26         major         1893, 495           Chimaera monstrosa         1895, 889         Chiruromys forbesi         1893, 495           Chimarrogale himalayica         1898, 495         Chiton affinis         1891, 392           Styani         1899, 574         carinatus         1891, 392           Chinchilla lanigera         1894, 982         magnificus         1891, 392           Chionis alba         1893, 178         muricatus         1891, 392           Chiracanthium         1897, 470         siculoides         1891, 392           Chiracanthium         1897, 878         stangeri         1891, 392           Chiridota australiana         1898, 846         (Acanthochites)         1891, 392           Chiridota australiana         1898, 846         (Acanthochites)         1891, 392           Chiridota australiana         1898, 846         (Acanthochites)         1891, 392           Chiridota australiana         1898, 846         (Acanthochites) <t< td=""><td></td><td> '</td><td></td><td></td><td></td><td></td></t<>		'				
Chilomenes lunata 1892, 96 Chilonycteris davyi 1895, 546 Chilostomella ovoidea 1895, 26 1895, 551 Chimara monstrosa 1895, 889 Chimarrogale himalayica 1893, 495 Styani 1899, 574 Chinchilla lanigera 1894, 951 Chinchilla lanigera 1894, 952 Chionis alba 1893, 178 Innor 1895, 520 Innor 1895, 520 Chiracanthium inclusum 1897, 878 viride 1897, 878 Chiridota australiana 1898, 846 contorta 1898, 846 dunedinensis 1898, 846 intermedia 1898, 846 Chichionyteris davyi 1895, 546 Chiropodomys gliroides 1990, 361 major 1893, 495 Chirinopodomys gliroides 1990, 361 major 1893, 495 Chirinopodomys gliroides 1893, 495 Chirinop						
Chilonycteris davyi         1895, 546         Chiropodomys gliroides         1900, 361           Chilostomella ovoidea         1895, 26         major         1893, 495           Chimara monstrosa         1895, 889         pusillus         1893, 495           Chimarrogale himalayica         1898, 495         Chiton affinis         1893, 392           Chimarrogale himalayica         1899, 574         Chiton affinis         1891, 392           styani         1899, 574         discrepans         1891, 392           Chinchilla lanigera         1894, 251         insculptus         1891, 392           Chionis alba         1893, 178         mugnificus         1891, 392           Chiracanthium         1895, 520         scutiger         1891, 392           Chiracanthium         1897, 878         siculoides         1891, 392           Chiridota australiana         1898, 846         (Acanthochites)         1891, 392           Chiridota australiana         1898, 846         (Acanthochites)         1891, 392           Chiracanthium         1898, 846         (Acanthochites)         1891, 392           Chiridota australiana         1898, 846         (Acanthochites)         1891, 392           Chiridota australiana         1898, 846         (Acanthochites) <td></td> <td></td> <td></td> <td></td> <td> /</td> <td></td>					/	
Chilostomella ovoidea         1895, 26         major         1893, 495           Chimara monstrosa         1895, 889         Chiruromys forbesi         1893, 495           Chimarrogale himalayica         1893, 495         Chiruromys forbesi         1893, 213           Chimarrogale himalayica         1893, 495         Chiruromys forbesi         1893, 392           Styani         1899, 574         Chiruromys forbesi         1891, 392           styani         1899, 574         carinatus         1891, 392           Chinchilla lanigera         1894, 251         insculptus         1891, 392           Chionis alba         1893, 178         magnificus         1895, 684           Chionis alba         1893, 178         muricatus         1891, 392           minor         1895, 520         scutiger         1891, 392           chiracanthium inclusum         1897, 878         siculoides         1891, 392           Viride         1897, 878         stangeri         1891, 392           Chiridota australiana         1898, 846         (Acanthochites)         1891, 392           Chiridota australiana         1898, 846         (Acanthochites)         1891, 392           Chiracanthium inclusum         1898, 846         (Acanthochites)         1891, 392 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
1895, 51   pusillus	Chilonycteris davyı					
Chimaera monstrosa         1895, 889 1899, 497         Chiruromys forbesi         1893, 392           Chimarrogale himalayica         1893, 495 1899, 574 21         antiquus         1891, 392           styani         1899, 574 251 21         carinatus         1891, 392           Chinchilla lanigera         1894, 251 251 251 251         insculptus         1891, 392           Chionis alba         1893, 178 252         magnificus         1895, 684           Chionis alba         1893, 178 252         muricatus         1891, 392           1897, 470 252         scutiger         1891, 392           1897, 470 252         siculoides         1891, 392           Chiracanthium inclusum         1897, 878         siculus         1891, 392           Viride         1897, 878 278         stangeri         1891, 392           Chiridota australiana         1898, 846 1891, 392         (Acanthochites)         1891, 392           Chiridota insis         1898, 846 1891, 392         1891, 392         1891, 392           Chiridota australiana         1898, 846 1891, 392         1891, 392           Chiridota australiana         1898, 846 1891, 392         1891, 392           Chiridota australiana         1898, 846 1891, 392         1891, 392           Chiridota australiana	Chilostomella ovoidea	1895,		major		
Chimarrogale himalayica   1899, 497   Chiton affinis   1891, 392		1895,	51	pusillus	1893,	495
Chimarrogale himalayica       1893, 495       antiquus       1891, 421         1899, 574       carinatus       1891, 392         chinchilla lanigera       1894, 251       insculptus       1891, 396         Chionis alba       1893, 178       magnificus       1895, 684         Chionis alba       1893, 178       muricatus       1891, 392         1895, 520       scutiger       1891, 392         1897, 470       siculoides       1891, 392         Chiracanthium       1895, 520       siculus       1891, 392         Chiracanthium       1897, 878       siculus       1891, 392         Viride       1897, 878       stangeri       1891, 392         Chiridota australiana       1898, 846       (Acanthochites)       1891, 392         dunedinensis       1898, 846       1891, 392         dunedinensis       1898, 846       1891, 392         intermedia       1898, 846       (Acanthopleura)	Chimæra monstrosa	1895,	889	Chiruromys forbesi	1893,	213
Chimarrogale himalayica       1893, 495       antiquus       1891, 421         1899, 574       carinatus       1891, 392         chinchilla lanigera       1894, 251       insculptus       1891, 396         Chionis alba       1893, 178       magnificus       1895, 684         Chionis alba       1893, 178       muricatus       1891, 392         1895, 520       scutiger       1891, 392         1897, 470       siculoides       1891, 392         Chiracanthium       1895, 520       siculus       1891, 392         Chiracanthium       1897, 878       siculus       1891, 392         Viride       1897, 878       stangeri       1891, 392         Chiridota australiana       1898, 846       (Acanthochites)       1891, 392         dunedinensis       1898, 846       1891, 392         dunedinensis       1898, 846       1891, 392         intermedia       1898, 846       (Acanthopleura)		1899,	497	Chiton affinis	1891,	392
1899, 574   carinatus   1891, 392     styani	Chimarrocalehimalayica	1000			1891.	421
styani     1899, 574     discrepans     1891, 396       Chinchilla lanigera     1894, 251     insculptus     1891, 392       1896, 982     magnificus     1895, 684       Chionis alba     1893, 178     muricatus     1891, 392       1895, 520     scutiger     1891, 392       1897, 470     siculoides     1891, 392       1897, 520     siculus     1891, 392       Chiracanthium inclusum     1897, 878     1891, 392       Viride     1897, 878     stangeri     1891, 398       Viridota australiana     1898, 846     (Acanthochites)       Contorta     1898, 846     discrepans     1891, 392       dunedinensis     1898, 846     1891, 392       intermedia     1898, 835     1891, 398       1898, 846     (Acanthopleura)	Ommunoguro mmana, rea					
Chinchilla lanigera       1894, 251       insculptus       1891, 392         1896, 982       magnificus       1895, 684         Chionis alba       1893, 178       muricatus       1891, 392         1895, 520       scutiger       1891, 392         1897, 470       siculoides       1891, 392         1897, 878       siculus       1891, 392         Chiracanthium inclusum       1897, 878       1891, 398         viride       1897, 878       stangeri       1891, 398         Chiridota australiana       1898, 846       (Acanthochites)       1891, 392         dunedinensis       1898, 846       discrepans       1891, 392         dunedinensis       1898, 846       1891, 396         1898, 846       (Acanthopleura)       1891, 398	atroni					
1896, 982   magnificus   1895, 684					'	
Chionis alba       1893, 178       muricatus       1891, 392         1895, 520       scutiger       1891, 392         1897, 470       siculoides       1891, 392         1897, 470       siculoides       1891, 392         1891, 392       siculus       1891, 392         1891, 392       siculus       1891, 392         1891, 398       stangeri       1891, 392         1891, 392       stange	Chinchina lanigera					
1895, 520   scutiger		'		C.		
1897, 470   siculoides   1891, 392	Chionis alba				'	
minor     1895,     520     siculus     1891,     392       Chiracanthium inclusum     1897,     878     1891,     396       viride     1897,     878     1891,     398       viride     1898,     846     (Acanthochites)       Chiridota australiana     1898,     846     (Acanthochites)       contorta     1898,     846     1891,     392       dunedinensis     1898,     846     1891,     396       intermedia     1898,     835     1891,     398       1898,     846     (Acanthopleura)		1895,	520			
Chiracanthium         inclusum         1897, 878         1891, 396           viride         1897, 878         stangeri         1891, 392           Chiridota australiana         1898, 846         (Acanthochites)         discrepans         1891, 392           Contorta         1898, 846         discrepans         1891, 392           dunedinensis         1898, 846         1891, 396           intermedia         1898, 835         1891, 398           1898, 846         (Acanthopleura)		1897,	470	siculoides	1891,	
Chiracanthium inclusum       1897, 878       1891, 396         sum       1897, 878       1891, 398         viride       1897, 878       stangeri       1891, 392         Chiridota australiana       1898, 846       (Acanthochites)       discrepans       1891, 392         dunedinensis       1898, 846       1891, 396       1891, 396         intermedia       1898, 835       1891, 398         1898, 846       (Acanthopleura)       1891, 398	minor	1895,	520	siculus	1891,	392
sum     1897, 878     1891, 398       viride     1897, 878     stangeri     1891, 392       Chiridota australiana     1898, 846     (Acanthochites)       contorta     1898, 846     discrepans     1891, 392       dunedinensis     1898, 846     1891, 396       intermedia     1898, 835     1891, 398       1898, 846     (Acanthopleura)					1891,	396
viride     1897, 878     stangeri     1891, 392       Chiridota australiana     1898, 846     (Acanthochites)       contorta     1898, 846     discrepans     1891, 392       dunedinensis     1898, 846     1891, 392       intermedia     1898, 835     1891, 398       1898, 846     (Acanthopleura)		1897.	878			
Chiridota australiana       1898, 846       (Acanthochites)         contorta       1898, 846       discrepans       1891, 392         dunedinensis       1898, 846       1891, 396         intermedia       1898, 835       1891, 398         1898, 846       (Acanthopleura)		'		stanoeri		
contorta					,	
dunedinensis       1898, 846       1891, 396         intermedia       1898, 835       1891, 398         1898, 846       (Acanthopleura)					1801	300
intermedia 1898, 835 (Acanthopleura) 1891, 398				discrepans		
1898, 846 (Acanthopleura)						
	intermedia			( ) 13 3	1091,	989
1898, 848 spiniger 1891, 402					1001	10.3
		1898,	848	spiniger	1991,	402

$\mathbf{P}_{i}$	ge			Page
Chiton (Callistochiton)	Chlori	tis brevidens	1891,	336
adenensis 1891, 4	21		1892,	465
	36 br	revipila	1891,	336
(Ischnochiton) yer-		reviseta	1891,	336
buryi 1891, 4			1891,	336
	36 ca		1891,	336
	31		1892,	465
	21 cr		1891,	336
Chlænius sp 1900,			1891,	336
Chlamydophorus 1899, 991–10	[7   de	eliciosa	1891,	336
		inaceus	1891,	336
1899, 3			1891,	336
1899, 9	91 ga	abata	1891,	336
1899, 10	17		1894,	150
Chlamydophrys ster-		aimardi	1891,	336
	89 gr	runeri	1891,	336
Chlamydosaurus kingi 1895, 6	87 ha	ardouini	1891,	335
1895, 7	12		1891,	336
		erziana	1891,	336
Chlamydoselachus an-	ho	ombronis	1891,	336
		ungerfordiana	1891,	336
	38   le	pidotricha	1891,	336
natalensis 1897, 2	34   le	ytensis	1891,	336
Chliaria amabilis 1896, 6	75 m	alayana	1891,	335
1896, 6	76		1891,	336
	39		1891,	348
merguia 1892, 6	39 m	albatensis	1891,	336
1895, 6	04 pe	enangensis	1891,	335
minima 1895, 5	58   pl	hilippinensis	1891,	336
1895, 6	05		1892,	465
1895, 6	27   pl	latytropis	1894,	150
1896, 6	76		1894,	156
othona 1892, 6	39   pi	rocumbens	1891,	336
1895, 6	05   qu	uieta	1891,	336
phemis 1896, 6	75		1892,	465
	76   sa	ımuiana	1891,	336
skapane 1896, 6	75		1894,	150
tora 1892, 6	39   sa	anziana	1891,	336
1896, 6	76		1892,	460
Chloëon (Ephemera)			1892,	461
	56		1892,	465
Chloræa anıæna 1892, 4	49   sa	auliæ	1892,	465
	49   sp	pinosissima	1891,	336
	49		1892,	465
		ıbmissa	1891,	336
dryope 1892, 4	49   to	omentosa	1891,	336
		rayi	1891,	335
geotrochus 1892, 4	49		1891,	336
		ocebus cynosurus	1893,	247
hanleyi 1892, 4		ngythithia	1893,	247
0		uber	1893,	250
1.		nfo-viridis	1893,	258
sirena		abæus	1893,	248
		ochrysa bourcieri .	1896,	341
		alliparæa	1896,	341
1000		odiella ,	1900,	587
		odius sp	1900,	116
		arbatus	1900,	570
Proc. Zool, Soc. Index, 189	1-1900.	1:	ł	

		Page		Page
Chlorodius barbatus	1900,	587	Chlorospingus verticalis. 1896	
	1900,	596	Chlumetia guttiventris . 1899	, 287
exaratus	1900,	738	Choaspes amara 1892	, 646
gracilis	1900,	738	benjamini 1892	646
niger	1900,	569	1892	
	1900,	570	1893	
	1900,	587	1 1000	
	1900.	737	crawfurdi 1892	,
nilumnaidas				
pilumnoides	1900,	737		,
ungulatus	1900,	587	vasutana 1892	
Chlorodontoptera	1893,	351	Chobera	
æruginata	1893,	352	Chœrodes assyllusaria 1896	
chalybeata	1893,	352	contemnaria 1896	
Chlorodopsis pilum-			invariaria 1896	
noides	1900,	737	Chœronycteris peruana . 1893	, 335
spinipes	1900,	569	Cholæpus 1899, 991	-1017
	1900,	588	didactylus 1893	
(Cyclodius) ornata.	1900,	569	1893	589
,	1900,	570	1893	591
	1900,	588	1899	/
Chloronerpes brasiliensis		515	1899	
Chloropeta icterina	1900,	608	1899	
	1900,	609	1899	
masaica			1900	
natalensis	1900,	609		
Chlorophanes atricapilla.	1896,	337	Chondracanthus alatus . 1899	
pulcherrima stigma-	1000	007	angustatus 1899	
tura	1896,	337	brevicollis 1899	
spiza	1899,	515	chylomycteri 1899	
— cærulescens	1896,	337	clavatus 1899	
Chlorophis emini	1900,	968	cornutus 1899	
heterodermus	1900,	452	1899	
irregularis	1891,	306	crassicornis 1899	, 493
A	1897,	801	delarochiana 1899	, 495
	1900,	452	elongatus 1899	, 493
Chlorophonia torrejoni.	1896,	338	fluræ 1899	492
viridis	1899,	513	genypteri 1899	
Chloropipo unicolor	1896,	368	gibbosus 1899	
uniformis	1896.	368	gobinus 1899	,
Chloropsis lazulina	1900,	478	gurnardi 1899	/
Chloroselas azurea	1899,	963	horridus 1899	/
Chicken the chick	1899,	967	levis 1899	
	1899,	968	limandæ 1899	
•	1899,	975		,
ocm one ldo		251		,
esmeralda	1896,		1899	
	1897,	776	lotellæ 1899	
	1899,	963	macrurus 1899	
	1899,	967	merluccii 1899	
	1896,	968	nodosus 1899	
pseudozeritis	1896,	251	ophidii 1899	
	1899,	968	psetti 1899	
tamaniba	1899,	963	radiatus 1899	, 494
	1899,	967	sicyasis 1899	, 492
	1899,	968	soleæ 1899	, 492
Chlorospingus auricu-			triglæ 1899	
laris		345	1899	
chrysogaster	1896,	346	tuberculatus 1899	
cinereocephalus	7000	346	xyphiæ 1899	
leucogaster		346	zei	
	,			, 100

	-		-
Chandenanthus nous 1000	Page	Chambia - and	Page
Chondracanthus zeus 1899,	495	Chromis aurata 1899,	137
Chondrilla nuda 1900,	127	aureus 1899,	127
1900,	130	buettikoferi 1899,	128
Chondrosia plebeja 1900,	127	burtoni 1893,	631
1900,	129	1893,	632
1900,	130	1899,	127
ramsayi 1900,	129	cæruleomaculatus 1899,	123
reniformis 1900,	127	1	
		callipterus 1893,	619
1909,	129	1893,	623
Chondrostoma nasus 1898,	282	1893,	628
Choneziphius packardi . 1893,	224	1896,	916
planirostris 1893,	219	1899,	132
planus 1893,	219	castanea 1898,	132
Chordeiles acutipennis . 1892,	406	chapmani 1899,	140
— pruinosus 1892,	384	desfontainii 1899,	135
1892,	404	diagramma 1893,	632
1892,	406		496
		1898,	
. 1892,	409	dumerilii 1899,	116
peruvianus 1892,	384	faidherbi 1899,	120
Choregia aurofasciana 1891,	529	fasciatus 1899,	133
1897,	121	flavii-josephi 1899,	135
fulgens 1891,	529	frederici 1898,	151
1897,	121	galilæus 1899,	114
ignita 1891,	529	guentheri 1899,	112
1897,	121	guineensis 1899,	124
(Simæthis) auro-		heudelotii 1899,	118
fasciana 1897,	121	horei 1893,	630
Choria separata 1894.	$\frac{121}{240}$	1893,	632
	724		122
Chorina aculeata 1900,		1899,	
Chorinemus saliens 1899,	451	humilis 1899,	124
Chorisochismus dentex . 1894,	423	jallæ 1899,	123
1894,	430	johnstoni 1893,	619
Chorisoneura mysteca 1893,	600	1893,	622
1893,	601	1893,	628
Choristoneura apicalis 1893,	130	1899,	130
1896,	83	kirki 1893,	619
1896,	104	1893,	624
Choristostigma 1899,	213	1893,	628
Chorophilus feriarum 1894,	643	1896.	915
ornatus 1894,	643	1899,	128
Chrestosema flavipes 1895,	753	lateralis 1899,	118
	753		125
pallidipes 1895,			619
robusta 1895,	754	lethrinus 1893,	
Chromidotilapia 1898,	151	1893,	622
1899,	99	1893,	628
1899,	104	1899,	129
frederici 1898,	151	levaillanti 1899,	140
1899,	104	livingstonii 1898,	146
kingsleyæ 1898,	151	macrocentra 1899,	117
1898,	152	macrocephalus 1899,	115
1899,	104	magdalenæ 1899,	120
1899,	143	melanopleura 1899,	$\overline{123}$
1899,	718	menzalensis 1899,	119
(1) • 1000	105	microcephalus 1899,	114
	134	1899,	126
	127		114
affinis		microstomus 1899,	140
andersoni 1899,	140	moffati 1898,	
andreæ 1899,	120	mossambicus 1896,	915
		14*	

		Page [			Page
Chromis mossam-			Chromis williamsi	1893,	$6\overline{24}$
bicus	1899,	111		1893,	628
	1899,	113		1899,	132
	1899,	120	zillii	1899,	120
natalensis	1899,	113	(Ctenochromis) phi-		
ngamensis	1898,	146	lander	1899,	136
nigripinnis	1899,	115	(Haplochromis) ob-	,	
niloticus	1896,	218	liquidens	1899,	131
mioticas	1899,	111	(Tilapia) mossam-	,	
	1899,	112	bicus	1899,	111
	1899,	113	Chromodes armenia-		
	1899,	$\tilde{1}14$	calis	1896,	640
	1899,	118		1898,	728
	1899,	120	Chrotogonus lugubris	1900,	40
	1899,	125	Chrysalidina dimorpha.	1895,	20
nuchisquamulatus	1899,	131	Chrystalau ullicapate	1895,	50
	1899,	126	Chrysalis antonii	1892,	453
ogowensis	1899,	717	aspersa	1892,	453
ovelia	1899,	119	chrysaladiformis	1892,	453
ovalis	1899,	125	electrica	1892,	453
paterfamilias	1899,	118	mindoroensis	1892,	453
pleuromelas	1899,	128	Chrysantheda nitida	1896,	775
polycentra	1899,	126	Chrysantheda intida	1896,	776
rangii		915	Chrysauge bifasciata		691
rendaļli	1896,	126	catenulata	1897,	691
	1899, 1899,	$\frac{120}{125}$	chrysomelas	1897,	691
simonis		$\frac{120}{140}$		1897.	691
smithi	1899,	118		1897,	691
sparrmanni	1899,	140	flavelata	1897,	691
••	1899,	89		1897,	691
spilurus	1894,	91	latifasciata	1897.	691
	1894,	219	unicolor	1899,	718
	1896,		Chrysichthys		718
	1899,	112	auratus	1899,	719
squamipinnis	1893,	619	1.::44:3 6	1899,	721
	1893,	621	biittikoferi	1899,	$\begin{array}{c} 721 \\ 722 \end{array}$
	1893,	630		1899,	
	1896,	915		1899,	723
	1899,	117		1899,	724
strigigena	1899,	128		1899,	725
	1899,	129		1899,	732
subocularis		619	cameronensis	1899,	729
	1893,	621		1899,	732
	1893,	628		1900,	514
	1899,	130	coriscanus		724
	1899,	132	cranchii	1899,	730
tanganicæ		630	furcatus		728
	1899,	113	kingsleyæ		728
tetrastigma		619		1899,	
	1893,	623		1899,	732
	1893,	628	lagoensis	1899,	725
	1899,	130	·	1899,	726
tholloni		121	macrops		
thumbergi		146		1899,	721
tiberiadis		114			725
tristrami	1896,	218		1899,	
	1899,	120		1899,	727
	1899,	124	nigrodigitatus		
vorax		125		1899,	
williamsi	1893,	619		1899,	730

		Page	1		Page
Chrysichthys nigro-			Chrysopelea ornata	1899,	606
digitatus	1900,	514		1899,	633
ogowensis	1899,	723		1899,	680
	1899,	724		1899,	682
persimilis	1899,	727		1899,	683
	1899,	728		1899,	684
	1899,	729	$\mathbf{r}$ hodopleuron	1897,	227
	1899,	732	rubescens	1896,	890
walkeri	1899,	720		1899,	682
Chrysis cyanura	1896,	458	Chrysophanus abbottii .	1894,	570
fuscipennis	1896,	458		1896,	832
nobilis	1896,	458		1899,	418
oculata	1896,	459		1899,	423
principalis	1896,	459		1899,	427
pulchellus	1896,	459		1900,	913
spinolæ	1896,	458		1900,	924
splendida	1896,	458	gigantea	1899,	966
Chrysochloris aurea	1892,	314	hypoleucus	1899.	963
	1892,	316	orus	1897,	849
Chrysococcyx cupreus	1894,	598		1898,	195
only coccept caprons	1900,	$\frac{1}{2}$	peculiaris	1899.	966
Chrysocoris atricapillus.	1900,	822	phlæas	1900,	924
auratus	1900,	822	Chrysophlegma ricketti.	1900,	482
dilaticollis	1900,	822	styani	1900,	482
eques	1900,	822	wrayi	1900,	482
patricius	1900,	822	Chrysophrys aurata	1899,	479
stockerus	1900,	822	sarba	1899,	451
Chrysocraspeda vinosa	1892,	132	561.06	1899,	471
Chrysomela africana	1898,	241	Chrysoplectrum otriades		17
	1900,	241	Only sopiectium of lades	1893,	$\frac{11}{24}$
badeni	1898,	336		1893,	25
	1900,	$\frac{330}{240}$		1893,	$1\overline{31}$
livingstoni	1898,		Chargentilus atricellis	1892,	385
natalensis	1892,	$\frac{240}{92}$	Chrysoptilus atricollis	1892,	386
opulenta	1897.	870		1892,	403
Chyracuitria etrata		132		/	406
Chrysomitris atrata	1891,		ahwaan atua	1892,	386
	1891,	134	chrysonotus	1892,	385
annidation	1896,	353	peruvianus	1892,	
capitalis	1892,	377	*	1892,	403
	1892,	403	O1	1892,	406
	1892,	407	Chrysoritis	1897,	848
2-42	1896,	352	oreas	1897,	849
icterica	1892,	377	Chrysorychia amanga	1891,	90
siemiradzkii	1892,	403		1894,	55
uropygialis	1892,	398		1894,	56
	1892,	405	cruenta	1894,	18
C1 1 1	1892,	409		1894,	55
Chrysommatodes	1899,	180		1894,	. 56
æreoflavalis	1899,	181		1894,	82
Chrysopelea chryso-	1000	202	,	1894,	607
chlora	1896,	891	harpax	1891,	89
	1899,	606	:	1894,	55
4	1899,	685		1894,	56
ornata	1892,	507		1894,	342
	1896,	782	tjoane	1891,	89
	1896,	890	Chrysothrix sciurea	1894,	359
	1897,	196	Chrysotis	1899,	12
	1897,	201		1899,	19
	1897,	227		1899,	30

				_
Clauratia : 1900	Page	Cidaria eductata 1		Page
Chrysotis 1899			1896,	646
1899			1896,	647
1899			1896,	646
1899			1893,	375
æstiva 1899			1893,	433
1899	9, 511		1896,	646
1899	9, 517		1893,	374
190	0, 304		1893,	433
auripalliata 1899	9, 509	patulata	1896,	646
bodin 1899	3, 509	perspicuata	1896,	646
boqueti 190	0, 772	rostrifera	1893,	412
brasiliensis 189	9, 513	Cidaris baculosa	1894,	395
erythrura 189			1894,	397
189			1892,	543
farinosa 189			1894,	397
guildingi 189			1898,	849
189	,		1900.	274
hecki 189			1900,	274
190	_,		1894,	570
leucocephala 189			1896,	832
	,		1900,	924
189	- /		1900,	324
levaillanti 189	,		1000	901
pretrii 189	-/		1892,	381
schmidti 189			1894,	173
versicolor 189			1894,	180
viridiginalis 189			1894,	209
xanthopteryx 190			1900,	809
Chrysso niveopicta 189	<b>4</b> , 526		1894,	172
Chthonerpeton indistinc-			1900,	814
tum 189			1894,	210
petersii 189	5, 411		1894,	172
Chunga burmeisteri 189	3, 614	filiformis	1894,	180
189	7, 469	fimbriatus	1900,	814
190	0, 304		1894,	178
Churia arcuata 189	6, 263	histrio	1900,	815
Chylomycterus jaculi-	ŕ	lectularia	1894,	202
ferus 189	9, 493	melacanthus	1900,	812
Ciampa defixella 189	972	papillosus	1900,	817
Cichla ænea 189		perditor	1894,	173
cindaphia 189		pieta	1894,	179
impuralis 189		prasinus	1900,	811
incensalis 189	- /	reticularis	1894,	171
Cichladusa guttata 189		sagitta	1894,	$17\overline{2}$
Cichlerminia fuscata 189		scorbuticus	1894,	179
Cicindela clathrata 189		spinidens	1900,	816
Ciconia 189	-/	trilineata	1894,	170
alba		upsilon	1894,	172
189		victor	1894.	173
189	,		1900,	811
	,			
189		viridulus	1894,	176
horrisms 189		Cinaladas hifassister	1900,	813
boyciana 190		Cinclodes bifasciatus	1891,	132
ciconia 190			1891,	134
episcopus 189			1896,	371
nigra		fuscus	1891,	134
189			1892,	398
Cidaria dentistrigata 189			1892,	408
189	93 <b>,</b> 433		1896,	371

6.0

		D			Perm
Cinaladas nienifumasus	1809	Page 382	Civeobotys manoinalis	1000	Prge
Cinclodes nigrifumosus.			Circobotys marginalis	1899,	191
	1892,	383		1899,	194
	1892,	403	phycidalis	1899,	179
rivularis	1892,	398	Circus æruginosus	1900,	489
	1896,	324	cineraceus	1891,	176
	1896,	371	macrurus	1895.	508
taczanowskii	1892,	372		1900,	489
	1892,	381		1900,	959
	1892,	383	melanoleucus		489
		403		1900,	
	1892,		ranivorus	1900,	3
	1892,	409	spilonotus	1900,	489
	1896,	323	swainsoni	1895,	505
Cinclus cinclus	1896,	311	Cirina forda	1894,	134
leucophæus	1896,	327		1899,	293
melanogaster	1896,	311	Cirolana latistylis	1900.	795
Cinetomorpha	1891,	558		1900.	797
puberula	1891,	559	Cirrædia satellifera	1896,	639
silvestris	1891,	559	Cirrhochrista ætherialis.	1895,	918
sirvestris	1891,	559	bracteolalis	1895,	919
simplex					
Cingilia humeralis	1896,	649	brizoalis	1895,	918
Cinixys belliana	1894,	85	diaphana	1895,	974
	1894,	594	figuratalis	1895,	918
erosa	1900,	447	fumipalpis	1895,	919
homeana	1900,	447	pulchellalis	1895,	918
Cinnamopterus tenui-	,		punctulata	1895,	919
rostris	1900,	602	semibrunnea	1895,	918
Cinnamopteryx rubi-	,	00_	Cirrhochroa bajadeta	1891,	274
	1895,	468	orissa	1891,	$27\overline{4}$
	1896,	327	Cirrocephala venosa	1898.	682
Cinnicerthia olivascens.				/	
peruana	1896,	327	Cirsodes acuminata	1896,	644
unibrunnea	1896,	327	Cis fuscatus	1898,	331
Cinnyris albiventris	1895,	474	nubilus	1898,	331
amethystina	1896,	286	pusillus	1898,	330
	1896,	292	Cissopis leveriana minor.	1896,	348
	1896,	295	major	1899,	513
auriceps	1896,	292	minor	1896,	348
chloropygius	1894,	603	Cisthene petrovna	1892,	283
Chicago PJ Brack Control	1894,	605	Cisticola sp	1894,	598
	1894,	606	CISCIOCIO SPITITITI	1894,	604
fallronataini	1900,	$\frac{2}{2}$	cinereola	1895,	483
falkensteini				1900,	472
habessinica	1895,	474	cisticola		
hunteri	1895,	475	dodsoni	1895,	483
jugularis	1896,	290	hæsitata	1895,	483
kirki	1900,	605	hunteri	1900,	607
mediocris	1900,	605	lugubris	1895,	483
osiris	1895,	474	marginalis	1895,	483
rhizophoræ	1900,	468	marginata	1895,	483
Cinosternum leucosto-	,	l	procera	1900,	607
mum	1898,	108	schœnicola	1900,	472
Cionoderus	1895,	66	somalica	1895,	483
		66		1900,	C07
lineatus	1895,		terrestris		
Circe corrugata	191,	423	Cistissa expansa	1896,	647
intermedia	1891,	423	Cistothorus graminicola.	1896,	329
rosea	1897,	833	polyglottus	1896,	329
scripta	1891,	424		1899,	512
(Crista) pectinata	1891,	424	Cistudo amboinensis	1899,	614
(Lioconcha) calli-	,		Citharichthys spilo-		
pyga	1891,	424	pterus	1891,	357
EV5	-,			,	

	Page	1	Page
Citharinus geoffroii 1896,	218	Clausilia cumingiana 1892,	468
1896,	223	dohertyi 1892,	468
1900,	513		298
	474	epistomium 1892,	
		excurrens 1892,	468
macrura minor 1900,	474	filicostata 1891,	339
minor 1900,	474	heldii 1892,	468
tricolor 1900,	474	javana 1892,	468
Cittura cyanotis 1896,	604	junghuhni 1892,	468
1896,	cos	magistra 1892,	298
sanghirensis 1896,	604	1892,	299
1896,	605	moluccensis 1892,	468
	000		
Cixius (Catonia) cincti-	00	moritzii 1892,	468
frons 1895,	62	nigricans 1891,	147
	569	obesa 1892,	468
decoratus 1893,	570	orientalis 1892,	468
	569	penangensis 1891,	339
	570	perversa 1891,	147
	570	rugosa 1891,	145
	567	1891,	146
	569	1891,	147
	567	salacana 1892,	468
	858	schwaneri 1892,	468
Cladophora fracta 1893,	262	sumatrana 1892,	468
1893,	267	(Phædusa) corti-	
	513	cina 1895,	443
	220	() nevilliana 1895,	443
lazera 1894,	89	(——) wüllerstorffi . 1895,	443
	219	(Doordonamia) 61;	110
,		(Pseudonenia) fili-	
	715	costata tenui-	000
	969	costa 1891,	338
liocephalus 1898,	496	() kapayanensis 1891,	339
magur 1895,	274	Clavagella adenensis 1891,	435
1895,	275	Clavatula muricata 1891,	404
	277	Clavella hippoglossi 1899,	474
	278	mulli 1899,	474
	284	tenuis 1899,	474
/	940		505
		uncinata 1899,	
	955	vulgaris 1899,	474
	220	Clavigralla tæniola 1894,	180
	274	Clavularia australiensis . 1892,	<b>595</b>
1895,	275	celebensis 1892,	595
1895,	277	flava 1892,	595
senegalensis 1900,	513	garciæ 1892,	595
smithii 1896,	219	ramosa 1892,	595
1896,	220	reptans 1892,	595
	718	*****	595
		viridis 1892,	
laticeps 1894,	89	1892,	596
<u> </u>	127	Clavulina angularis 1895,	21
/	129	1895,	50
	129 +	communis 1895,	21
	129	1895,	50
	789	parisiensis 1895,	21
	468	1895,	50
	145		11
1201		Cleaning subm	
	147	Cleobis cubæ 1897,	890
/	168	Cleopatra bulimoides 1893,	637
	168	emini 1893,	638
corticina 1892, 4	468 +	johnsteni 1893,	637
		·	

		age		Page
Cleopatra johnstoni	1893,	641	Clupea sprattus 1899,	484
mweruensis	1893,	637	1899,	940
	1893,	641	1899,	947
	1899,	285	tyrannus 1899,	485
	1893,	705	Clypeaster scutiformis. 1894,	397
1	1891,	272	Clysia absconditaria 1896,	643
	1891,	272		
		$\frac{272}{272}$	tasima 1896,	643
	1891,		vitiligata 1896,	644
C	1891,	272	Clythra intersecta 1897,	253
(Melanocyma) fau-	7.007	050	Clytia johnstonii 1896,	488
nula	1891,	272	1896,	489
(Xanthotænia) bu-			Clytolæma rubinea 1899,	513
siris	1891,	272	Cnaphalocrocis 1898,	596
Clerus dulcis	1893,	566	1898,	637
mollisfascia	1893,	579	bifurcalis 1898,	639
	1893,	568	medinalis 1898,	638
subfasciatus	1893,	577	perpersalis 1898,	640
	1896,	262	sanitalis 1898,	639
	1899,	287	similis 1898,	640
	1898,	457	Cnemidophorus aruben-	010
	1898,	463		724
		457		916
	1898,	463	hyperythrus 1898,	
	1898,	1	immutabilis 1898,	916
	1898,	463	leachii 1898,	916
-	1898,	463	Cnemophilus macgregori 1891,	179
zebra	1898,	457	Cnipolegus cyanirostris . 1899,	512
	1898,	463	nigerrimus 1899,	513
Clibanornis dendro-			Coassus sp 1896,	986
	1899,	514	rufus 1896,	986
Cliniodes	1898,	598	superciliaris 1896,	986
	1898,	748	Cobalus atrio 1896,	66
cyllarusalis	1898,	748	1896,	80
	1898,	749	corvinus 1896,	80
	1898,	748	duplex 1896,	54
	1898,	749	physcelia 1893,	120
	1898,	749	subfasciatus 1896,	33
	1898,	749	virbius 1893,	93
	1898.	749	1893.	120
	1898,	749	Cobarda sequens 1892,	122
	1898,	749	0.1141	940
	1898,	748	Cobitis tænia 1899,	955
	'			
	1895,	5	Cobus sp 1892,	118
	1892,	354	buffoni 1900,	686
	1898,	471	cob	794
	1898,	473	crawshayi 1893,	726
	1899,	56	1893,	727
	1893,	605	defassa 1892,	471
	1893,	279	1893,	727
	1892,	555	1895,	868
	1894,	88	1897,	452
rhinoceros	1893,	618	1900,	83
	1893,	620	1900,	954
Clubiona inclusa	1897,	878	ellipsiprymnus 1891,	326
Clupea harengus	1899,	940	1892,	471
1	1899,	947	1893,	504
	1899,	955	1893.	505
mattowacca	1899,	485	1893,	506
pilchardus	1894,	164	1893,	726
P.1011013400 1 1 1 1 1 1 1 1	,		1000,	. = 0

			Page		Page
Col	ous ellipsiprymnus	1893,	727	Coccinella bipunctata 1895,	857
		1894,	131	connectens 1898,	340
		1894,	316	decempunctata 1895,	857
		1896,	785	1895,	859
		1897,	452	maculata 1898,	339
		1900,	682	sanguinea 1898,	339
	kob	1895,	341	septempunctata 1895,	857
		1895,	688	1895,	859
		1896,	983	surinamensis 1898,	336
		1898,	350	thoracica 1898,	341
	1 17	1899,	936	Coccothraustes cocco-	911
	lechée	1891,	373	thraustes 1896,	311
		1893,	$\frac{724}{799}$	melanura 1900,	305
		1893,	728	personatus 1899,	596 479
	1	1900,	686	vulgaris 1891,	472
	leucotis	1900,	$\begin{array}{c} 85 \\ 954 \end{array}$	1891, 1896,	$\frac{476}{311}$
		1900,	352		600
	mariæ	1898,	982	Coccystes cafer 1894, 1900.	2
		1899,	983		4
		1899, 1900,	84	Coccyzus melano- coryphus 1892,	386
			954	1892,	408
	nionicana	1900, 1899,	794	1892,	409
	nigricans	1899,	828	Cochlicopa terebellum . 1892,	266
	penricii	1899,	794	Cochlodryas florida 1892,	$\frac{250}{451}$
	senganus	1899,	795	polychroa 1892,	451
	ning cing	1892,	471	Cochlostyla fischeri 1892,	464
	sing-sing	1893,	614	graellsi 1892,	462
		1893,	728	indusiata 1892,	467
	smithemani	1899,	982	jayana 1891,	45
	smitheman	1899,	983	lais 1892,	460
		1899,	984	1892,	467
	thomasi	1895,	869	librosa 1892,	462
	on on the state of	1895,	870	palavanensis 1892,	462
		1897,	452	physalis 1892,	467
		1900,	686	pulcherrima 1892,	450
		1900,	954	rustica 1892,	452
	unctuosus	1893,	727	satyrus 1892,	462
	•	1893,	728	1895,	98
		1895,	341	1895,	100
		1895,	688	— graellsi 1892,	462
		1896,	785	speciosa 1892,	466
		1897,	813	thomsoni 1892,	467
		1898,	281	tukanensis 1892,	467
		1898,	350	viridis 1892,	452
		1899,	936	zamboangæ 1892,	460
	vardoni	1892,	98	Codonium gemmi-	
		1893,	723	ferum 1896,	473
		1893,	724	Cœliades dubius 1893,	130
		1893,	728	Cœlioxys capitata 1896,	454
		1897,	452	confusus 1896,	454
		1899,	982	Cœlites epiminthia 1891,	259
		1900,	686	euptychioides 1891,	259
	— loderi	1899,	983	— humilis 1891,	259
		1899,	984	humilis 1891,	259
~	- senganus	1899,	795	nothis 1891,	259
Coo	ccinella bipunctata	1895,	854	Cœlodasys pegasis 1892,	331
		1895,	855	tonac 1892,	330

			1		70
0 1 1 1		Page	G 12/2 1	1000	Page
Cœlodendrum ramosis-			Cœnobita brunnea	1898,	459
simum	1898,	1023	cavipes	1898,	460
	1898,	1027	clypeatus	1898.	459
Cœlodon	1899,	152	olivieri	1898.	459
				_ /	
Cœlogenys paca	1891,	244	perlatus	1898,	457
	1892,	596		1898,	458
	1892,	603		1898.	459
	1892,	604		1899.	938
	1893,	591	purpurea	1898,	459
	1894,	251	rugosus	1898,	457
	1894,	271		1898,	458
	1894,	273		1898.	460
	1894,	287		1899,	938
	1894,	516	— pulcher	1898,	457
	1898,	867	•	1898,	458
Cœloma tortricalis	1897,	653		1898.	460
Cœlopeltis lacertina	1892,	20	spinosus	1898,	458
	1892,	482		1898,	459
	1892,	485		1899,	938
	1892,	486	Cœnobius flavitarsis	1897.	264
				/	
	1895,	705	nigritellus	1897,	264
	1895,	818	plagiatus	1900,	218
	1895.	825	suffriani	1897,	264
moilensis		637	Cœnopsammia ehren-	2001,	
monensis			1	1000	110
	1895,	656	bergiana	1900,	119
producta		20	Cœnostola eruptalis	1898,	685
	1895,	656	quadriferestralis	1899.	287
Cœloplegma murray-			Cœreba cærulea	1896,	337
	1000	1000			
anum	1898,		chloropyga	1896,	337
	1898,	1026	magnirostris	1896,	337
— tritonis	1898,	1027	Cogia breviceps	1899.	919
Coelops frithi	1900,	344	calchas	1893,	32
		740			
Cœloria	1899,		hassan	1893,	18
sp	1899,	159		1893,	32
arabica leptochile	1899,	741	terranea	1893.	32
astræiformis	1899,	743	Colabata lineosa	1896,	637
	1899,	763	Coladenia dan	1892,	659
7. 44 *			Comuema dan		
bottai	1899,	741		1893,	49
dædalea	1899,	741	fatih	1893,	49
	1899,	742	indrani	1892,	659
	1899,	743		1893,	43
	1899,	744		1893,	49
	1899,	763	kehelatha	1893,	49
edwardsi	1899,	741	tissa	1893.	49
	1899,	744	Colænis cillene	1896,	514
	1899,	763	delile		
			delila	1898,	363
esperi	1899,	743		1900,	198
	1899,	763	julia	1896.	514
pachychila	1899,	740	Colaptes puna	1892.	402
sinensis	1899,	742	runicole	1891,	132
DATIONOUS			rupicola		
	1899,	763		1891,	135
	1900,	126	Colasposoma sp	1892,	91
Cœlostathma disco-			*	1893,	746
punctata	1897,	136	abdominale	1897,	548
		136	abaominate 4		
parallelana	1897,			1900,	221
Cœnina aurivena	1898,	433	alutaceum	1900,	221
flavivena	1898,	433		1900,	222
pœcilaria	1898,	433	antiquum	1900,	221
_	,		11	,	

	Page			Page
Colasposoma aruwimi-		Colias pyrene	1894,	
ense 189			1895,	263
conradi 190			1895,	735
cyaneocupreum 189	- '		1896,	254
fairmairei 189			1899,	812
190		sareptensis	1898,	822
foveatum 189		Coliipasser jacksoni	1900,	603
190		Colius sp.	1900,	958
foveipenne 190		affinis	1900,	600
kraatzi 189		capensis	1893,	528
melancholicum 189		(3. 3.	1896,	157
obscurum 190		erythromelon	1900,	2
pradieri 190		leucotis	1895,	502
pubescens 189			1900,	305
190		macrurus	1895,	502
semihirsutum 189		Collaria explicata	1893,	705
189	. /	Collozoum sp	1898,	1022
senegalense 189		-11::3	1898,	1024
subaureum 190	. /	ellipsoides	1898,	1024
thoracicum 189		inerme	1898,	1024
transvalense 189		Colobocentropus atratus.	1900,	117
vestita 189		Colobocephalus castel-	1004	0.07
villosum 189		latus	1894,	667
College grenadensis 189		Calabamatus hanavilta	1894,	668
Colbusa pentagonalis 189		Colobomatus bergyltæ	1899,	480
189		lomno	1899,	507 470
Calcanhara nicticamia 189		lamnæ	1899,	479 800
Coleophora picticornis . 189		Colobus abyssinicus	1900,	800
pulchricollis 189	. /	— poliurus	1900, 1892,	97
troglodytella 189 Coleosoma blandum 189		angolensis	1895,	341
Coleosoma blandum 189 Coleura afra 189	,		1896,	788
189		bicolor	1894,	359
Colias edusa 189		caudatus	1895,	341
189	,	Caddatus	1900,	174
189			1900,	800
189		guereza	1895,	341
189		guereza	1898.	587
190		matschiei	1900,	800
— electra 189		palliatus	1892,	97
189		pentavas	1896,	788
189			1897,	927
189	. /	polycomus	1896,	987
electra 189		ursinus	1894,	359
189		Colochirus tuberculosus.		394
189		Colostethus latinasus	1898.	119
189			1898,	476
189		Colpa iris	1896.	430
189		Colpodaspis pusilla	1894,	664
— edusa 189	9, 424	1 1 1	1894.	666
189			1894,	668
190	0, 932		1894,	669
helice 189		Colubatha metaspilalis .	1899,	287
hyale 189		Coluber boddaerti	1891,	355
– electra 189	8, 197		1891,	356
marnoana 189			1894,	501
190	0, 14		1894,	507
pyrene 189	3, 664		1894,	<b>50</b> 9

		Page			Page
Coluber boddaerti	1894,	514	Columbella fabula	1891,	406
Compor poddaciti	1894,	518	pacifica	1891,	406
corais	1894,	501		1891,	406
corais			pardalina	'	
	1894,	508	propinqua	1891,	405
	1894,	509	1 1	1891,	435
	1894,	512	vulpecula	1891,	405
	1894,	518	zebra	1891,	406
erythrurus	1897,	196	(Anachis) misera	1891,	406
	1897,	197	(Conidea) flava	1891,	406
	1897,	200	Columbia transmon-		
	1897,	221	tana	1895,	302
fasciolatus	1896,	882	Columbigallina cruzi-		
hexagonotus	1896,	882	ana	1892,	394
hodgsonii	1899,	668		1892,	407
janseni	1897,	196	griseola	1892,	394
Jansent	1897,	200	61150014	1892,	408
		220		1892,	409
leannas	1897,	882	masaanima		194
korros	1896,		passerina	1891,	
lacrymans	1895,	655		1891,	195
longissimus	1895,	705	~ 1	1892,	500
mandarinus	1899,	165	Colurus caudatus	1897,	799
melanurus	1896,	883	Colymbus adamsi	1894,	94
	1899,	605		1899,	1044
	1899,	668	fluviatilis	1895,	515
oxycephalus	1896,	882	glacialis	1899,	1020
• •	1897,	221		1899,	1042
	1899,	605	•	1899,	1046
	1899,	668	septentrionalis	1896,	142
phyllophis	1899,	165	1	1897,	468
porphyraceus	1896,	882		1899,	1020
Porpajitations	1899,	165		1899,	1038
	1899,	605		1899,	1042
	1899,	668		1899,	1046
radiatus	1896,	783	torquatus	1899,	1044
mulatus		883	Comibens en	1896,	853
	1896,		Comibæna sp		58
	1899,	601	leucospilata	1898,	
	1899,	605	megaspilaria	1892,	133
	1899,	669	Comodica acontistes	1897,	158
schokari	1895,	655	Comostola cærulea	1893,	354
tæniurus	1899,	600		1893,	433
	1899,	605	Compsa saturata	1896,	647
	1899,	668	Compsocoma sumptuosa.	1896,	343
	1900,	859	Compsognathus lon-		
(Compsosoma) me-			gipes	1895,	719
lanurus	1895,	705	Compsophila iocosma	1895,	909
(Elaphis) quatuor-	,		Compsoschema	1897,	142
lineatus	1895,	705	bimarginellum	1897,	142
(Pituophis) cateni-	,		Compsosoma mela-	,	
fer	1895,	705	nurum	1892,	481
Columba albitorques	1895,	516	Hurani IIII	1892,	485
guinea	1895,	517	Compsothlypis pitia-	1002,	100
	1895,	517		1896,	330
guineensis		473	Conchlostyle satyrus	'	99
livia	1891,		Conchlostyla satyrus	1895,	55
	1891,	474	Conchodytes melea-	1900	1001
	1891,	476	grinæ	1898,	1001
	1896,	153	G 1	1898,	1007
palumbus	1891,	195	Conchœcia maxima	1897,	523
punicea	1900,	501	l	1898,	578
		-			

	Page			Page
Conchylia smithi 189		Conilurus boweri	1897,	332
Conchylis sp 189	1, 501	hirsutus	1897,	322
189		macrurus	1897.	322
189	. /	penicillatus	1897,	321
angulatana 189		1	1897,	322
189			1897,	323
bunteana 189		Conirostrum atro-	100.,	020
189	_ /	cyaneum	1896,	335
189			1891,	132
189		cinereum	1891,	133
				374
lacteipalpis 189			1892,	
189			1892,	404
189			1896,	335
lepidana 189	- '		1896,	336
prolectana 189		— littorale	1896,	336
189		cyaneum	1896,	335
189		ferrugineiventre	1896,	335
tectonica 189		sitticolor	1896,	335
189	1, 543	Connochætes	1900,	164
189	7, 138	albo-jubatus	1900,	773
vicinitana 189	1, 501	gnu	1893,	325
189	1. 543		1894,	595
189			1895,	360
Conchylodes 189		1	1895,	688
189	. ,		1898,	586
argentalis 189			1899,	828
100	-/		1900,	771
	_'	cororon	1893,	614
bryophilalis 189	, .	gorgon	1896,	506
		johnstoni	1899,	771
corycialis 189		taurinus	1893,	507
diphteralis 189			1895,	161
hebræalis 189			1895,	360
hedonialis 189			1896,	796
nolkenialis 189	/		1897,	451
ovulalis 189			1900,	773
paucipunctalis 189		— albo-jubatus	1896,	617
platinalis 189		— johnstoni	1896,	616
salamisalis 189	98, 674		1896,	796
striginalis 189	8, 675	— typicus	1896,	617
zebra 189	8, 675	Conocephalus frater	1892,	200
Condylolomia meta-	•	1	1892,	215
pachys 189	7, 673	guttatus	1892,	200
participalis 189			1892,	214
Condylorrhiza 189			1893,	608
sublutalis 189		heteropus	1892,	200
vestigialis 189			1892,	215
189		infuscatus	1892,	200
Conepatus mapurito 189		Intuscatus	1892,	214
189			1893,	608
		magnantania	/	200
— monzoni 189		macropterus	1892, 1892,	$\frac{200}{215}$
Conger conger 189		man:11c		200
189		maxillosus	1892,	
189			1892,	214
vulgaris			1893,	608
189		muticus	1892,	200
Congericola pallida 189		1	1892,	214
Conilurus boweri 189	97, 321	1	1893,	608

		Page			Page
Conocephalus punctipes.	1892.	200	Conus capitaneus	1891.	399
range Panaga	1892,	215	catus	1891,	401
	1893,	608	cervus	1891,	402
surinamensis	1892.	200		1891,	402
Sumamensis,	1892,	$\frac{200}{215}$		/	
	1893,	608	coffea	1891,	401
Complement of a control of this		$\frac{000}{248}$	condensus	1891,	402
Conodontes boisvillettii.	1891,		corbula	1891,	402
Conogethes lictor	1898,	685	coronatus	1900,	117
nubifera	1898,	693	cuvieri	1891,	402
semistrigalis	1898,	689	dillwynii	1891,	401
umbrosa	1898,	693	discrepans	1891,	401
Conopophaga castanei-			erythræensis	1891,	401
ceps	1896,	385	flavidus	1891,	400
	1896,	386	fulvocinctus	1891,	435
- brunneinucha	1896,	385	generalis	1891,	400
melanops	1899,	515	geographus	1891,	402
•	1899,	516	hamilli	1891,	401
nigrigenys	1899,	516	hebræus	1900,	117
Conoryctes ditrigonus	1893,	199	induratus	1891,	401
Consoprium divisum	1896,	636	innotabilis	1891,	487
Constantia vulgaris'	1896,	273	innotabilis	1891,	491
	1000,	210	ingarintug		
(Zonora) rutimargi-	1000	079	inscriptus	1891,	400
nalis	1896,	273	insignis	1891,	400
Contopus ardesia-	1000	0.07	keatii	1891,	400
cus	1896,	367	legatus	1891,	402
virens richardsoni	1896,	367		1891,	403
Conurus	1899,	<b>2</b> 9	lineatus	1891,	400
	1899,	30	magus	1891,	435
	1899,	31	maldivus	1891,	400
	1899,	32	millepunctatus	1891,	435
	1899,	41	minimus	1891,	402
	1899,	44	mirmillo	1891,	401
	1899,	45	monile	1891,	400
	1899,	46	multicatenatus	1891,	400
æruginosus	1899.	29	musiyum	1891,	402
aureus	1893,	510	nigropunctatus	1891,	401
	1893,	510	nussatella	1891,	403
_		399		/	
frontatus			panniculus	1891,	402
	1892,	407	1	1891,	403
, ,	1892,	409	paulucciæ	1891,	402
hæmorrhous	1899,	29	piperatus	1891,	401
holochlorus	1896,	784	planiliratus	1891,	401
leucotis	1899,	_29	quadratomaculatus.		401
rubritorques	1896,	784	quercinus	1891,	399
Conus abbas	1891,	402	rattus	1891,	399
	1891,	403	recurvus	1891,	402
achatinus	1891,	435	rubescens	1891,	402
acuminatus		400	scriptus	1891,	402
adansonii	1891,	401	spirogloxus	1891,	400
adenensis	1891,	401	striatus	1891.	400
***************************************	1891,	435	sulphuratus		435
adustus	1891,	401	sumatrensis	1891,	399
aplustre	1891,	400	suratensis	1891,	400
	1891,	402	toniatus	1891,	4(2
archiepiscopus	1891,	$\frac{402}{402}$	tæniatus		399
armatus			tessellatus	1891,	
bayani		400	textile	1891,	402
betulinus		400	textilina	1891,	402
canonicus	1891,	402	tigrinus	1891,	402

		Page			Page
Conus tigrinus	1891,	Page 435	Coracias abyssinica	1891,	476
traversianus	1891,	401	•	1900,	957
tulipa	1891,	402	caudatus	1900,	$^2$
verriculum	1891,	402		1900,	600
vicarius	1891,	402	garrula	1891,	470
virgo thomasi	1891,	400		1891,	471
vulpinus	1891,	401	lorti	1895,	496
Copæodes aurantiaca	1893,	98	nævius	1895,	496
nanus	1893,	98	pilosa	1891,	471
procris	1893,	91		1895,	496
r	1893,	97	Coracopsis	1899,	34
	1893,	98	•	1899,	35
Cophanta funestalis	1899,	287		1899,	44
Cophophryne sikkim-	,			1899,	45
ensis	1892,	348	nigra	1899,	32
Copiophora brevicornis.	1892,	200		1899,	33
o Proposition in	1892,	214	vasa	1893,	435
Copris barrisi	1900,	24		1895,	162
Copsychus saularis	1900,	474		1899,	32
Coptobasis sp	1894,	591		1899,	33
ænealis	1898,	714	Coralliocaris brevirostris	1898,	1000
andamanalis	1898,	715		1898,	1006
biocellata	1898,	713		1898,	1007
colomboensis	1898.	723		1898,	1015
incrassata	1898,	714	macrophthalma	1898,	1007
leonalis	1898,	725	Coralliophila wahlbergi.	1891,	436
luminalis	1898,	714	· ·	1891,	444
möllingeri	1898,	725	Coralliopsis perieri	1899,	62
ovalis	1895,	741	Corallium johnsoni	1899,	63
spretalis	1898,	725	nobile	1899,	57
tricolor	1894,	591	rubrum	1899,	57
Coptocephala falken-	,	-	secundum	1899,	62
steini	1900,	214	Corallus cookii	1894,	513
Coptochilus altum	1892,	469	— melanea	1894,	517
anostoma	1892,	469	- ruschenbergii	1894,	499
doriæ	1892,	469		1894,	501
quadrasi	1892,	464		1894.	517
sectilabrum	1891,	346	Coraphites melanauchen	1895,	472
bootines and the second	1892,	469	Corasia ægrota	1892,	450
sumatranum	1892,	469	æruginosa	1892,	450
Coptodisca rhizophoræ .	1897,	143	albaiensis	1892,	449
splendoriferella	1897,	143	aurata	1892,	449
Coptodon	1899,	105	broderipii	1892,	450
zillii	1899,	119	cærulea	1892,	449
Coptoloma albicapitana.		505	cromyodes	1892,	450
Coptoiona ararap-	1891,	544	elisabethæ	1892,	449
	1897,	128	erubescens	1892,	449
figurana	1891,	505	filaris	1892,	450
200111111111111111111111111111111111111	1891,	544	halichlora	1892,	449
	1897,	129	intorta	1892,	450
Coptesoma maculata	1900,	819	irosinensis	1892,	449
nepalensis	1900,	819	lais	1892,	450
transversa	1900,	819	leucophthalma	1892,	466
Copurus colonus	1896,	357	limansanensis	1892,	450
— fuscicapileus	1896,	358	livido-cineta	1892,	449
fuscicapileus	1896,	358	magtanensis	1892,	450
Coracias abyssinica	1891,	470	papyracea	1892,	450
Colucian and common 1111	1891,	471	psittacina	1892,	449
	10019	~	L. 222222		-10

Corasia pudibunda   1892, 450   puella   1892, 450   signatus   1894, 205   signatus   18					
Puella   1892   450   regime   1892   450   valenciensii   1892   457   valenciensii   1893   450   valenciensii   1893   450   valenciensii   1893   450   valenciensii   1890   970   malaccensis   1891   310   valenciensis   1893   475   valenciensis   1899   276   valenciata   1899   276   val	C 1: 1:1 1	7.000	Page	G : 1004	Page
regime   1892, 450   Valenciensii   1892, 450   Virgo   1892, 450   Virgo   1892, 450   Virgo   1892, 450   Sidæ   1894, 181   Sidæ   1893, 450   Sidæ   1894, 181   Sidæ   1894, 181   Sidæ   Sidæ   1894, 181   Sidæ   Sidæ   1894, 181   Sidæ   Sid					
valenciensii 1892, 450 virgo 1892, 450 zamboangæ 1892, 450 1892, 450 1892, 457 Cornitrons. 1898, 602 1895, 99 Corhicula astartina 1891, 310 fluminalis 1900, 970 malaccensis 1891, 348 radiata 1891, 310 Corbula crasaa 1891, 348 taheitensis 1891, 349 Cordylopeza nigrinodis 1897, 675 Coregonus oxyrhynchus 1899, 940 williamsonii 1895, 300 Corematodus 1896, 918 shiranus 1896, 918 shiranus 1896, 919 Ashiranus 1896, 919 Corematoria 1896, 646 Corematoria 1896, 646 Corematoria 1896, 646 Corematoria 1896, 646 Lateraria 1896, 646 Coreopera herzi 1899, 960 whiteheadi 1897, 884 Lacertosa 1897, 884 lacertosa 1897, 884 pallidoguttata 1897, 884 corematoria 1897, 884 pallidoguttata 1897, 884 corematoria 1897, 884 pallidoguttata 1897, 884 corematoria 1897, 884 corematoria 1897, 884 pallidoguttata 1897, 884 corematoria 1897, 884 corematoria 1897, 884 pallidoguttata 1897, 884 corematoria 1897, 884 c					
virgo 1892, 450 sidæ 1894, 181 zamboangæ 1892, 450 1892, 450 1892, 450 1892, 450 1892, 450 1895, 390 1899, 276 Grorbicula astartina 1891, 310 fluminalis 1900, 970 simalis 1899, 277 malacensis 1891, 348 radia*a 1891, 348 taheitensis 1891, 435 taheitensis 1891, 435 taheitensis 1891, 435 taheitensis 1891, 430 Cordylopeza nigrinodis 1897, 675 1895, 490 Coronatodus 1896, 918 1899, 940 williamsonii 1895, 300 Coronatodus 1896, 918 1899, 990 1899, 104 shiranus 1896, 919 1899, 104 shiranus 1896, 919 1899, 104 coronat surrepens 1896, 635 Corematura chrysogastra 1896, 635 Coremia fringillata 1896, 646 lateraria 1896, 646 lateraria 1896, 646 lateraria 1899, 960 whiteheadi 1899, 960 magra 1897, 885 pallidoguttata 1897, 885 pallidoguttata 1897, 884 pallidoguttata 1897, 884 pallidoguttata 1897, 884 pallidoguttata 1897, 884 tomentosa 1897, 884 tomentosa 1897, 884 tomentosa 1897, 884 tomentosa 1897, 885 tomentosa 1897, 884 tomentosa 1897, 886 tomentosa 1898, 284 greenoughi 1898, 294 reticulata 1899, 296 crassipes 1894, 205 crassipes 1894, 205 crassipes 1894, 205 crassipes 1894, 205 crassipes 1898, 706 crassipes 205	reginæ				
Zamboangre			-	1. 1	
1892   457					
1895, 99   1899, 276   1899, 276   1899, 277   1891   1891, 310   1891, 310   1891, 310   1891, 310   1891, 310   1891, 310   1892, 276   1899, 277   1892, 276   1899, 277   1892, 276	zamboangæ				
Corbicula astartina   1891			457		
fluminalis   1900   970   simalis   1899   277   radiara   1891   348   ulceratalis   1899   276   radiara   1891   348   ulceratalis   1899   276   radiara   1891   348   ulceratalis   1899   277   radiara   1891   348   Ulceratalis   1898   474   275   radiara   1891   349   Ulceratalis   1898   474   275   Johnstoni   1900   439   Johnstoni   1895   49		1895,		1899,	
malaccensis         1891, 348         ulceratalis         1899, 276           Corbula crassa         1891, 435         Cornufer baluensis         1898, 474           Cordylopeza nigrinodis         1897, 675         Coregonus oxyrhynchus         1899, 940         Cornuspira carinata         1895, 11           Coregonus oxyrhynchus         1899, 940         Corone ismenoides         1893, 130           williamsonii         1895, 300         Coronella baliodeira         1896, 885           Corematodus         1896, 919         1899, 90         nototænia         1899, 673           shiranus         1896, 919         189, 104         olivacea         1893, 618           shiranus         1896, 919         143         Coronella baliodeira         1896, 885           1899, 104         olivacea         1893, 618         1890, 673           1899, 104         olivacea         1893, 618         1894, 87           Corematura chrysogastra         1896, 635         Coronta surrepens         1896, 648           Coreoperca herzi         1899, 960         Coronta surrepens         1896, 648           Corinna consobrina         1897, 884         unimaculata         1899, 940           Corinna consobrina         1897, 884         unimaculata         1899, 948 <td>Corbicula astartina</td> <td>1891,</td> <td>310</td> <td>pulveralis 1899,</td> <td></td>	Corbicula astartina	1891,	310	pulveralis 1899,	
Tadiata   1891, 310   Cornufer baluensis   1898, 474   Corbula crassa   1891, 435   johnstoni   1900, 439   Cornuspira carinata   1895, 490   Cornuspira carinata   1895, 470   Cornuspira carinata   1895, 471   Cornuspira carinata   1895, 474   Cornuspira   1896, 673   Cornuspira   1896, 673   Cornuspira   1896, 673   Cornucala latipensis   1990, 490   Cornucala latipensis   1990, 490   Cornucala latipensis	fluminalis	1900,	970	simalis 1899,	
Corbula crassa   1891, 435	malaccensis	1891,	348	ulceratalis 1899,	276
Corbula crassa   1891, 435   Johnstoni   1900, 439     Cordylopeza nigrinodis   1897, 675     Coregonus oxyrhynchus   1899, 940     Williamsonii   1895, 300     Corematodus   1896, 918     1899, 99   1899, 104     shiranus   1896, 919     shiranus   1896, 919     Shiranus   1898, 162     1899, 104     shiranus   1896, 919     Corematura chrysogastra   1891, 162     Coremia fringillata   1896, 646     Lateraria   1896, 646     Lateraria   1896, 646     Lateraria   1899, 960     Whiteheadi   1897, 884     Lacertosa   1897, 885     pallidoguttata   1897, 885     punicea   1897, 885     punicea   1897, 884     Corisina labohar-batum   1897, 884     Corisingiofredi   1898, 284     greenoughi   1898, 284     greenoughi   1898, 284     corisa cubæ   1894, 205     coriges   1894, 205     corsigiores   1894, 205     corydial cryptoleuca   1897, 651     Corydial colaris   1890, 462     Corydial colaris   1896, 634     Corydial colaris   1896, 634     Corydia colaris   1896, 634     Corydial colaris   1892, 205     Corydial colaris   1892, 205     Corydial colaris   1892, 205     Corydia colaris   1892, 205     Cory	radiata	1891,	310	Cornufer baluensis 1898,	474
taheitensis. 1891, 430 Cordylopeza nigrindis. 1897, 675 Coregonus oxyrhynchus. 1899, 940 williamsonii 1895, 300 lisepe, 918	Corbula crassa	1891,	435	johnstoni 1900,	439
Cordylopeza nigrinodis   1897,   675   Corgonus oxyrhynchus   1899,   940   Williamsonii   1895,   300   Coronelismenoides   1893,   130   Coronelismenoides   1893,   1890,   673   Coronelismenoides   1894,   885   nototremia   1896,   918   nototremia   1891,   307   olivacea   1893,   618   1894,   875   (Ophibolus) getula   1893,   618   1894,   875   (Ophibolus) getula   1895,   705   Coronea surrepens   1896,   638   Coronea surrepens   1896,   638   Coronea surrepens   1896,   638   Coronea surrepens   1896,   638   Coronea latipennis   1896,   648   Coronea latipennis   1899,   479   Coronea latipennis   1899,   479			430		11
Coregonus oxyrhynchus   1899, 940   Corone ismenoides   1898, 1896   885			675		49
williamsonii         1895, 300         Coronella baliodeira         1896, 675           1899, 99         1899, 99         nototænia         1891, 307           1899, 104         olivacea         1893, 618           1898, 152         1894, 87         1894, 87           1899, 104         (Ophibolus) getula         1895, 705           Corematura chrysogastra         1896, 646         Coronta surrepens         1896, 648           Coremia fringillata         1896, 646         Coronta surrepens         1896, 648           Coreoperca herzi         1899, 960         1899, 960           whiteheadi         1899, 960         1899, 940           whiteheadi         1899, 962         nigrita         1900, 564           Corinna consobrina         1897, 884         unimaculata         1899, 938           lacertosa         1897, 885         unimaculata         1899, 938           lacertosa         1897, 884         corvultur albicollis         1895, 458           punicea         1897, 884         corvultur albicollis         1895, 458           punicea         1897, 884         capellaus         1896, 224           subsignata         1897, 884         capellus         1894, 495           Coris giofredi <t< td=""><td></td><td></td><td>940</td><td>Corone ismenoides 1893,</td><td>130</td></t<>			940	Corone ismenoides 1893,	130
Corematodus			300	Coronella baliodeira 1896,	885
1899, 99					
Shiranus   1896, 919   1898, 152   1899, 104   1898, 152   1899, 104   1899, 104   1899, 104   1899, 143   Coromatura chrysogastra 1896, 635   Coromatura chrysogastra 1896, 646   Coroma aurrepens 1896, 638   Coroma fringillata 1896, 646   Coroma aurrepens 1896, 648   Lateraria 1898, 646   Coruncala latipennis 1899, 479   Coroperca herzi 1899, 960   1899, 485   Mitcheadi 1899, 960   1899, 485   Mitcheadi 1899, 960   1899, 485   Mitcheadi 1899, 962   Migrita 1900, 515   Migrita 1900, 515   Migrita 1897, 884   Migrita 1897, 885   Migrita 1896, 226   Migrita 189					
Shiranus   1896, 919   1898, 152   1899, 104   1899, 104   1899, 104   1899, 143   1896, 635   1894, 205   1899, 143   1896, 635   1894, 205   1899, 143   1896, 635   1896, 636   1899, 961   1899, 960   1899,			1		
1898, 152   1899, 104   1895, 705   1899, 143   1896, 635   1896, 635   1896, 636   1896, 636   1897, 887   1897, 885   1897, 886   1897, 476   1896, 228   1896, 228   1897, 1890   1898, 284   1900, 462   190	shiranus				
1899, 104   1899, 143   Coronta surrepens   1896, 638   Coronia fringillata   1896, 646   Coruncala latipennis   1896, 648   Coruncala latipennis   1899, 479   Coreoperca herzi   1899, 960   1899, 485   Whiteheadi   1899, 962   Migrita   1899, 945   Migrita   1897, 884   Migrita   1894, 498   Migrita   1894, 498   Migrita   1894, 498   Migrita   1894, 498   Migrita   1894, 294   Migrita   1894, 294   Migrita   1894, 294   Migrita   1894, 294   Migrita   1897, 189   Migrita   1897, 189   Migrita   1894, 294   Migrita   1897, 189   Migrita   18					
1899, 143   Coronta surrepens   1896, 638   Coremia fringillata   1896, 646   Coruncala latipennis   1896, 648   Coroperca herzi   1899, 960   whiteheadi   1899, 960   1899, 962   migrita   1900, 515   1897, 884   migrescens   1899, 948   1897, 885   1897, 886   1897,			1		4
Corematura chrysogastra   1896, 635   Corsira nigrescens   1900, 874					
Coremia fringillata   1896, 646   Coruncala latipennis   1896, 648   Corvina nigra   1899, 479   Coreoperca herzi   1899, 960   1899, 960   1899, 960   1899, 940   1899, 962   nigrita   1900, 515   1897, 887   Corvinella corvina   1899, 486   1897, 885   1897, 886   1899, 175   1897, 886   1894, 498   1897, 886   1894, 498   1897, 886   1894, 498   1897, 886   1894, 498   1897, 886   1894, 498   1897, 886   1894, 498   1897, 886   1894, 498   1897, 886   1894, 498   1897, 886   1894, 498   1897, 886   1894, 498   1897, 886   1894, 498   1897, 886   1894, 498   1897, 886   1894, 498   1897, 886   1894, 498   1897, 886   1894, 498   1897, 886   1898, 284   1	Coromatura chrysogractra				
lateraria			1		
Coreoperca herzi   1899, 960   1899, 940   1899, 960   1899, 940   1899, 940   1899, 940   1899, 940   1899, 940   1899, 940   1897, 884   1897, 885   1897, 885   1897, 885   1897, 885   1897, 885   1897, 885   1897, 885   1897, 885   1897, 885   1897, 885   1897, 885   1897, 885   1897, 885   1897, 885   1897, 885   1897, 885   1897, 885   1897, 886   1897, 886   1897, 886   1897, 886   1897, 886   1897, 886   1897, 886   1897, 886   1897, 886   1894, 498   1897, 886   1897, 886   1894, 498   1897, 471   1897, 476			i		
whiteheadi         1899, 962         nigrita         1900, 515           Corinna consobrina         1897, 884         unimaculata         1899, 938           lacertosa         1897, 884         Corvinella corvina         1899, 938           lacertosa         1897, 884         Corvinella corvina         1899, 938           napæa         1897, 885         Corvultur albicollis         1895, 459           napæa         1897, 884         1900, 602           1897, 888         crassirostris         1895, 458           pullidoguttata         1897, 884         Corvus         1899, 938           punicea         1897, 884         Corvus         1899, 938           punicea         1897, 884         Corvus         1895, 458           punicea         1897, 884         Corvus         1896, 226           subsignata         1897, 884         capellanus         1896, 228           subsignata         1897, 884         capellus         1894, 495           tomentosa         1897, 884         corax         1894, 495           tomentosa         1897, 886         corax         1891, 476           Coris giofredi         1898, 284         corone         1891, 476           preenoughi <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
Corinna consobrina   1899, 962   nigrita   1900, 515					
Corinna consobrina   1897, 884   unimaculata   1899, 486   1897, 887   Corvinella corvina   1899, 933   lacertosa   1897, 885   1897, 1890   1897, 1897   1897, 1890   1897, 1897   1897, 1897   1897, 1897   1897, 1897   1897, 1897   1897, 1897   1897, 1897   1897, 1897   1897, 1897   1897, 1897   1897, 1897   1897, 1897   1897, 1897   1897, 1897   1897, 1897   1897, 1897   1897, 1898   1897, 1898   1897, 1898   1897, 1898   1897, 1898   1897, 1898   1897, 1898   1897, 1898   1898, 1902   1898, 1902   1891, 1908   1898, 1902   1891, 1908   1898, 1908   1894, 1909   1891, 1908   1898, 1908   1894, 1909   1897, 1898   1897, 1899   1897,	whiteheadi				
1897, 887   Corvinella corvina   1899, 933     1897, 885   1897, 885   1897, 189     1897, 885   1897, 189     1897, 885   1897, 189     1897, 885   1897, 189     1897, 885   1897, 189     1897, 885   1899, 17     1897, 885   1896, 226     1897, 887   1896, 227     1897, 887   1896, 228     1897, 884   1896, 227     1897, 884   1896, 227     1897, 884   1894, 495     1897, 885   1894, 224     1898, 1002   1898, 284     1898, 284   1895, 461     1898, 1002   1898, 284     1899, 15     1891, 476     1898, 1002   1898, 284     1896, 227     1897, 886   1894, 295     1898, 284   1895, 461     1898, 1002   1898, 284     1896, 227     1897, 885   1899, 15     1898, 284   1899, 15     1899, 154   1900, 461     1897, 154   1900, 461     1897, 154   1900, 461     1897, 154   1900, 462     1898, 706   1893, 706     1894, 205   1894, 205     1894, 205   161     1896, 227     1896, 228     1896, 227     1894, 205     1896, 227     1894, 205     1896, 227     1894, 205     1896, 227     1896, 228     1896, 227     1894, 205     1896, 227     1896, 228     1896, 227     1896, 228     1891, 476     1891,	Clavinas samahijus			9	
lacertosa	Cormina consobrina				
napæa         1897, 884         1897, 189           1897, 884         1897, 884         1900, 602           pallidoguttata         1897, 884         1897, 885           punicea         1897, 885         capellanus         1899, 17           punicea         1897, 884         1896, 227           subsignata         1897, 884         1896, 228           subsignata         1897, 884         capellus         1894, 495           1897, 886         1894, 498         1894, 498           tomentosa         1897, 884         corax         1891, 471           Corinnomma albobarbatum         1897, 883         frugilegus         1891, 471           Coris giofredi         1898, 284         1891, 476           greenoughi         1898, 1002         levaillanti         1900, 462           Corisa cubæ         1894, 224         scapulatus         1897, 189           Coriscium albomarginatum         sinensis         1900, 462           coriscium albomarginatum         sinensis         1900, 462           Coriscus capsiformis         1893, 706         Corycia magica         1892, 128           Coriscus capsiformis         1893, 706         Corycia magica         1892, 128           Corycia magica	1				
napea         1897, 884         1900, 602           1897, 888         crassirostris         1895, 458           pallidoguttata         1897, 884         Corvus         1899, 17           1897, 885         capellanus         1896, 226           punicea         1897, 884         1896, 228           subsignata         1897, 884         capellus         1896, 228           subsignata         1897, 884         capellus         1894, 495           1897, 886         1894, 498         1894, 498           tomentosa         1897, 884         corax         1891, 476           Corinnomma albobarbatum         1897, 883         frugilegus         1891, 476           Coris giofredi         1898, 284         1891, 476           greenoughi         1898, 284         1895, 401           greenoughi         1898, 1002         levaillanti         1900, 462           Gorisa cubæ         1894, 224         scapulatus         1897, 189           reticulata         1894, 224         scapulatus         1900, 462           Coriscium albomarginatum         500, 956         sinensis         1900, 462           Coriscus capsiformis         1893, 706         Corycia magica         1892, 128 <t< td=""><td>lacertosa</td><td></td><td></td><td></td><td></td></t<>	lacertosa				
1897, 888					
pallidoguttata         1897, 884         Corvus         1899, 17           1897, 885         capellanus         1896, 226           punicea         1897, 884         1896, 227           subsignata         1897, 884         capellus         1896, 228           subsignata         1897, 884         capellus         1894, 495           1897, 886         1894, 498         1894, 498           tomentosa         1897, 884         corone         1891, 476           Corinnomma albobarbatum         1897, 883         frugilegus         1891, 476           Coris giofredi         1898, 284         1891, 628           Coris giofredi         1898, 284         1895, 401           greenoughi         1898, 1002         levaillanti         1900, 461           julis         1894, 224         scapulatus         1897, 189           reticulata         1894, 224         sinensis         1900, 462           Coriscium albomarginatum         sinensis         1900, 462           attenuatum         1897, 154         Corycia magica         1892, 128           Coriscus capsiformis         1893, 706         Corycia magica         1892, 128           Corycia magica         1896, 636         richardi         1900, 467	napæa				
1897, 885   capellanus   1896, 226	332 3				
punicea         1897, 884         1897, 887         1896, 228           subsignata         1897, 884         capellus         1894, 495           tomentosa         1897, 884         corax         1894, 495           tomentosa         1897, 884         corax         1899, 15           1897, 886         corone         1891, 471           Corinnomma albobarbatum         1898, 883         frugilegus         1891, 476           batum         1898, 284         1895, 401         1896, 227           Coris giofredi         1898, 284         1891, 476         462           greenoughi         1898, 1002         levaillanti         1900, 461           julis         1898, 284         1900, 461         1900, 462           Corisa cubee         1894, 224         scapulatus         1897, 189           reticulata         1894, 224         sinensis         1900, 462           Coriscium albomarginatum         sinensis         1900, 462           attenuatum         1897, 154         Coryclamagica         1897, 651           Coriscus capsiformis         1893, 706         Corycla magica         1897, 651           Corycla magica         1896, 636         richardi         1900, 467           crassi	pallidoguttata				
1897, 887   1896, 228     subsignata				capellanus 1896,	
subsignata         1897, 884         capellus         1894, 495           1897, 886         1894, 498         1894, 498           tomentosa         1897, 884         corax         1899, 15           1897, 886         corone         1891, 471           Corinnomma albobarbatum         1897, 883         frugilegus         1891, 471           batum         1898, 284         1891, 476           greenoughi         1898, 1002         levaillanti         1900, 461           julis         1898, 284         1900, 462           Corisa cubæ         1894, 224         scapulatus         1897, 189           reticulata         1894, 224         sinensis         1900, 461           tum         1897, 154         torquatus         1900, 462           Coriscius capsiformis         1893, 706         Corycia magica         1892, 128           Corycia magica         1892, 128         Corydalla cryptoleuca         1896, 636           roripes         1893, 706         Corydal collaris         1892, 205	punicea				
1897, 886   1894, 498   1897, 884   1897, 886   1897, 886   1897, 886   1897, 886   1897, 886   1897, 886   1897, 886   1897, 471   1891, 476   1891, 476   1891, 476   1891, 476   1891, 476   1891, 476   1891, 476   1891, 476   1891, 476   1891, 476   1891, 476   1891, 476   1891, 476   1891, 476   1891, 476   1891, 476   1891, 476   1891, 476   1895, 401   1895, 401   1900, 461   1900, 462   1900, 462   1900, 461   1900, 461   1900, 462   1900, 462   1900, 462   1900, 462   1900, 462   1894, 205   1894, 205   1894, 205   1894, 205   1894, 205   1894, 205   1894, 205   1894, 205   1894, 205   1893, 706   1892, 205					
tomentosa 1897, 884 corax 1899, 15 1897, 886 corone 1891, 471 Corinnomma albobarbatum 1897, 883 frugilegus 1891, 476 Coris giofredi 1898, 284 greenoughi 1898, 1002 gulis 1898, 284 Corisa cubæe 1894, 224 reticulata 1894, 224 reticulata 1894, 224 Coriscium albomarginatum 1897, 154 attenuatum 1897, 154 Coriscus capsiformis 1893, 706 Corydala cryptoleuca 1896, 636 roripes 1894, 205 roripes 1893, 706 Corydia collaris 1892, 205	subsignata				
1897, 886   corone   1891, 471					
Corinnomma albobar-batum	tomentosa				
batum         1897, 883         frugilegus         1891, 628           Coris giofredi         1898, 284         1895, 401           greenoughi         1898, 1002         levaillanti         1900, 461           julis         1894, 284         1900, 462           Corisa cubæ         1894, 224         scapulatus         1897, 189           reticulata         1894, 224         sinensis         1900, 461           Coriscium albomarginatum         1897, 154         torquatus         1900, 462           attenuatum         1897, 154         Corybissa congruana         1897, 651           Coriscus capsiformis         1893, 706         Corycia magica         1892, 128           crassipes         1894, 205         richardi         1900, 467           roripes         1893, 706         Corydia collaris         1892, 205		1897,	886		
Coris giofredi         1898, 284         1895, 401           greenoughi         1898, 1002         levaillanti         1900, 461           julis         1898, 284         1900, 462           Corisa cubæ         1894, 224         scapulatus         1897, 189           reticulata         1894, 224         sinensis         1900, 461           Coriscium albomarginatum         1897, 154         torquatus         1900, 462           attenuatum         1897, 154         Corybissa congruana         1897, 651           Coriscus capsiformis         1893, 706         Corycia magica         1892, 128           Corycia magica         1896, 636         crassipes         1894, 205         richardi         1900, 467           roripes         1893, 706         Corydia collaris         1892, 205	Corinnomma albobar-				
greenoughi 1898, 1002 julis 1898, 284 Corisa cubæ 1894, 224 reticulata 1894, 224 Coriscium albomarginatum 1897, 154 attenuatum 1897, 154 Coriscus capsiformis 1893, 706 Corycia magica 1892, 128 crassipes 1894, 205 roripes 1893, 706 Corydia collaris 1890, 467 Corydia collaris 1890, 467 Corydia collaris 1890, 467 Corydia collaris 1892, 205	batum	1897,	883		
julis         1898, 284         1900, 462           Corisa cubæ         1894, 224         scapulatus         1897, 189           reticulata         1894, 224         sinensis         1900, 956           Coriscium albomarginatum         1897, 154         torquatus         1900, 462           attenuatum         1897, 154         Corybissa congruana         1897, 651           Coriscus capsiformis         1893, 706         Corycia magica         1892, 128           crassipes         1894, 205         Corydalla cryptóleuca         1896, 636           roripes         1893, 706         Corydia collaris         1892, 205	Coris giofredi	1898,	284		
Corisa cubæ         1894, 224         scapulatus         1897, 189           reticulata         1894, 224         1900, 956           Coriscium albomarginatum         1897, 154         torquatus         1900, 462           attenuatum         1897, 154         Corybissa congruana         1897, 651           Coriscus capsiformis         1893, 706         Corycia magica         1892, 128           crassipes         1894, 205         corydalla cryptóleuca         1896, 636           roripes         1893, 706         Corydia collaris         1892, 205	greenoughi	1898,	1002		
reticulata 1894, 224   1900, 956   Coriscium albomarginatum 1897, 154   1900, 461   attenuatum 1897, 154   1900, 462   Coriscus capsiformis 1893, 706   1894, 205   1894, 205   roripes 1893, 706   1897, 1892, 205   Corycia magica 1892, 128   Corycia magica 1896, 636   richardi 1900, 467   Corydia collaris 1892, 205	julis	1898,	284		
Sinensis   1900, 461	Corisa cubæ	1894,	224		
Coriscium albomarginatum   1897, 154   torquatus   1900, 461   torquatus   1900, 462   Corycia magica   1892, 128   Corycia magica   1892, 128   Corycia magica   1894, 205   crassipes   1894, 205   richardi   1900, 467   roripes   1893, 706   Corydia collaris   1892, 205			224		
tum 1897, 154 torquatus 1900, 462 attenuatum 1897, 154 Corybissa congruana 1897, 651 Coriscus capsiformis 1893, 706 Corycia magica 1892, 128 crassipes 1894, 205 crichardi 1900, 467 roripes 1893, 706 Corydia collaris 1892, 205	Coriscium albomargina-			sinensis 1900,	
Coriscus capsiformis   1894, 706   Corycia magica   1892, 128   1894, 205   crassipes   1894, 205   roripes   1893, 706   Corydia collaris   1890, 467   Corydia collaris   1892, 205	tum	1897,	154	torquatus 1900,	
Coriscus capsiformis       1893, 706       Corycia magica       1892, 128         1894, 205       Corydalla cryptoleuca       1896, 636         crassipes       1894, 205       richardi       1900, 467         roripes       1893, 706       Corydia collaris       1892, 205	attenuatum	1897,	154	Corybissa congruana 1897,	
1894, 205 Corydalla cryptoleuca . 1896, 636 crassipes . 1894, 205 richardi 1900, 467 roripes	Coriscus capsiformis	.1893,	706	Corveia magica 1892,	
crassipes		1894,	205	Corydalla cryptoleuca 1896,	.636
roripes 1893, 706   Corydia collaris 1892, 205	crassipes	1894.		richardi 1900,	
	roripes	1893,			205
			891-1		

		Page			Page
Corymorpha galanthus 1	896.	464	Cosmophila mesogona	1896,	263
	896,	475	punctifera	1896,	639
	896,	459	sabulifera	1896,	263
		463	Sabdillera	1900,	18
	896,				
	896,	464	Cosmopsarus regius	1895,	459
	.896,	465	Cosmopteryx abnormalis	1897,	106
1	896,	467	attenuatella	1897,	55
1	896,	499		1897,	105
	896,	466		1897,	106
		742	oran mifovalla	1891,	536
	893,		gemmiferella		
0	896,	461		1891,	548
	896,	467		1897,	55
implexa 1	.896,	461		1897,	105
	896,	461		1897,	106
(Amphicodon)			lespedezæ	1891,	536
	896,	467	lespeaces	1891,	548
	1000,	301	r L		55
(Corymorpha)	1000	100		1897,	
	L896,	466		1897,	105
Corynodes bimaculi-			sancti-vincentii	1891,	536
collis 1	L900,	227	į.	1891,	548
bonnyi 1	1892,	91		1897,	106
	1892,	91	similis	1897,	106
	1893,	745	Cosmosoma auge	1898.	367
,	/	91			275
	1892,		harpalyce		
	1893,	745	marginatum	7001	635
	1900,	227	plutona		226
raffrayi	1900,	228	tigris	1894,	226
	1893,	745	Cossedia erateinalis	1899,	287
	1899,	461	Cossula notodontoides	1892.	328
(Macrurus) rupestris		494	præclava	7000	328
		515	Cossus horrifer	'	327
Coryphosphingus pileatus					
	1899,	512	parilis		327
	1898,	208	Cossypha bartteloti		604
j	1898,	209	donaldsoni	1895,	484
Corythæola cristata	1894,	598	heuglini	1895,	484
Corythaica carinata ]	1894,	203	subrufescens	1895,	484
Corythaix sp	1894,	605	Cossyphus bodjanus		454
	1894,	606	Costria abnoba	1892,	327
	1896,	154	Cotæna mediana	1896,	647
		598		/	745
	1894,		Cothonaspis atricornis.	1895,	
Corythomantis greeningi	1898,	478	Cotile rupestris		473
Corythopis anthoides			Cotinga cineta		457
humivagans	1896,	386		1899,	515
Corythornis cyanostigma	1900,	$^2$	Cottobara concinna	1896,	650
	1893,	706	Cottus bubalis	1000	308
1 L	1894,	204	gobio		495
	1893,	706	scorpio		940
			scorpio		956
	1893,	717		1899,	
	1894,	604	Coturnix communis		474
	1898,	533		1891,	476
mæandrina	1898,	535		1896,	311
monile	1898,	535		1900,	503
	1896,	484	coturnix		311
	1897,	824		1900.	503
	1897,	835	Cotuza drananoides	3	128
	1899,	252	Cotuza drepanoides	1000	956
434 4 44			Cotyle riparia	3000	
	1896,	263	Cotyleceps		63
	1898,	424	decorata	1895,	64

	Page	1	Page
Crabro fuscipennis 1896,	447	Crambus bogotanellus 1899,	248
palitans 1896,	446	bolterellus 1895,	940
1896,	159	bonusculalis 1895,	935
Crambidia corcovada 1894,	240	brachypterellus 1895,	938
petrola 1894,	240	cacuminellus 1895,	933
Crambomorpha argentea 1894,	240	caliginosellus 1895,	928
marcata 1894,	240	callirhous 1895,	940
virginia 1894,	240	camurellus 1895,	928
Crambus abbreviatellus . 1895,	927	candiellus 1895,	935
abtrusellus 1895,	933	candifer 1895,	934
aculiellus 1895,	936	cantiellus 1895,	929
acutangulus 1895,	929	carpenterellus 1895,	936
acutellus 1895,	973	caucasicus 1895,	940
æniociliellus 1895,	941	chalybirostris 1895,	935
æthonellus 1895,	940	chillanicus 1895,	930
agitatellus 1895,	936	chrysographellus 1898,	441
albellus 1895,	936	chrysonuchellus 1895,	934
albilinellus 1895,	941	chrysoperellus 1895,	937
albistrigellus 1895,	927	ciliciellas 1895,	941
alboclavellus 1895,	936	colchicellus 1895,	941
alexandriensis 1895,	928	coloradellus 1895,	941
alienellus 1895,	935	combinellus 1895,	924
alpestris 1899,	185	commixtalis 1895,	973
alpina 1899,	185	comptulatalis 1895,	940
anceps 1895,	928	conchellus 1895,	932
angustatellus 1895,	941	concinalis 1895,	272
angustipennis 1895,	932	concinellus 1895,	935
anticellus 1895,	926	concolorellus 1895,	940
argentarius 1895,	936	confusellus 1895,	933
argenticilia 1895,	937	corsicellus 1895, coulonellus 1895,	932
argentilineellus 1895, argentistrigellus 1895,	939 928	coulonellus 1895, craterellus 1895,	$928 \\ 934$
argentistrigellus 1895,	941	crenæus 1895,	934
argillaceus 1895,	939	culmellus 1895,	935
argyrophorus 1895,	936	cuneiferellus 1895.	928
atkinsoni 1895,	927	cuneolalis 1895,	940
atlanticus 1895,	929	curtellus 1895,	929
— canariensis 1895,	929	cyclopicus 1895,	932
atrosignatus 1895,	940	cypridalis 1895,	940
attenuatus 1895,	935	cyrenaicellus 1895,	940
aurantilineellus 1895,	927	decolorellus 1895,	929
aureliellus 1895,	930	decorellus 1895,	935
auricinctalis 1895,	937	decrenellus 1895,	931
aurifimbrialis 1895,	935	delatalis 1895,	927
aurifimbriellus 1895,	937	delectalis 1895,	940
aurifusellus 1895,	973	delicatellus 1895,	941
aurivittatus 1895,	936	deliellus 1895,	930
aurosus 1895,	968	delineatellus 1895,	939
b hrensellus 1895,	941	demissalis 1895,	963
biarmicus 1895,	933	descludellus 1895,	941
bidens 1895,	936	desertellus 1895,	929
biformellus 1895,	941	detomatellus 1895,	941
biothanatalis 1895,	940	diatræellus 1895,	931
bipunctellus 1895,	937	dielota 1895,	926 928
biradiellus 1895, bisectellus 1895,	940 932	digitellus 1895, dileucellus 1895,	928
	929	dileucellus 1895, dimidiatellus 1895,	940
bizonellus 1895, bogotanellus 1895,	973	dimidiellus 1895,	924
DOZOGNICITUS 1000;	0.0	15*	0 m T
		als to	

•	Page		Page
Crambus dimorphellus . 1895,	Page 932	Crambus heliotis 1895,	932
diplogrammus 1895,	928	helviusalis 1895,	973
diplorrhous 1895,	940		935
dirutellus 1895,	973	hemiochrellus 1895,	929
dissectus 1895,	935	hemixanthellus 1895,	927
distictellus 1895,	938	hortuellus 1895,	934
distinctellus 1895,	937	hulstellus 1895,	940
dividellus 1895,	927	humerellus 1895,	973
divisellus 1895,	941	humidellus 1895,	940
dumetellus 1895,	935	immaturellus 1895,	938
duplicatus 1895,	928	immunellus 1895,	933
	934	impersonatellus 1895,	953
3.*	926		938
/		· · · · · · · · · · · · · · · · · · ·	933
elegans 1895,	933		938
elegantellus 1895,	936	inclaralis 1895,	939
encophorus 1895,	931	inconspicuellus 1895,	
enneagrammos 1895,	968	incrassatellus 1895,	932
ephorus 1895,	940	indotatellus 1895,	973
epineurus 1895,	928	1899,	265
ericellus 1895,	935	infixellus 1895,	926
ermineus 1895,	973	innotatellus 1895,	938
euryptellus 1895,	930	inornatellus 1895,	928
exesus 1895,	930	inquinatellus 1895,	929
expansellus 1895,	933	interminellus 1895,	928
exsiccalis 1895,	928	interruptus 1895,	932
extorralis 1895,	940	involutellus 1895,	936
falcarius 1895,	930	isochytus 1895,	741
falklandicellus 1895,	930	italellus 1895,	941
falsellus 1895,	933	kindermanni 1895,	941
famulellus 1895,	934	kobelti 1895,	933
fascelinellus 1895,	928	labradoriensis 1895,	933
fernandesellus 1895,	931	laciniellus 1895,	928
figuratellus 1895,	929	lævigatellus 1895,	939
fissiradiellus 1895,	929	lævigatus 1895,	930
flavipedellus 1895,	937	languidellus 1895,	930
flexuosellus 1895,	932	laqueatellus 1895,	936
floridus 1895,	936	latellus 1895,	937
fœdellus 1895,	973	latiradiellus 1895,	932
	937	latistrius 1895,	930
		leachellus 1895,	936
	929	leptogrammellus 1895,	927
			932
furcatellus 1895,			953
fuscicostellus 1895,		leucaniellus 1895,	
gausapalis 1895,		leucocinctus 1895,	972
geniculeus 1895,		leuconotus 1895,	936
gestatellus 1895,		1895,	940
girardellus 1895,			269
goodellianus 1895,		1896,	283
gracilis 1895,		licnigiellus 1895,	933
grammiculellus 1895,		ligonellus 1895,	928
graphellus 1895.			953
grisetinctellus 1895,			930
hamellus 1895,		The state of the s	934
hapaliscus 1895,			932
haplotomus 1895,	931	luteellus 1895,	930
harpophorus 1895,	932		929
hastiferellus 1895			933
heliocaustus 1895	940		935
		· · · · · · · · · · · · · · · · · · ·	

		Page	1		**
Crambus mandschuricus.	1895.	937	Crambus profluxellus	1895.	Page 940
margaritellus	1895,	932			
		930		1895,	
matricellus	1895,			1895,	
melanospilellus	1895,	973		1895,	
melanosticta	1895,	937		1895,	934
minuellus	1895,	928	purellus	1895,	937
mixtalis	1895,	933		1895,	933
$moestellus \dots \dots$	1895.	933		1895,	
monotæniellus	1895,	941		1895,	
morrisonellus	1895,	935		1895.	
multilinellus	1895.	941			
multiradiellus	1895.	939		1895,	931
	,		22	1895,	
mutabilis	1895,	928	_	1895,	928
myellus	1895,	932		1895,	
mytilellus	1895,	932		1895,	931
nemorellus	1895,	941		L895,	940
nexalis	1895,	932	repandus 1	1895,	926
nigricosta	1895,	938	rotuellus 1	1895,	973
nigripunctellus	1895,	937	ruptellus 1	1895,	972
nigrociliellus	1895,	938		l895,	935
niveihumellus	1895,	938		1895,	957
nivellus	1895.	926		1895.	973
222 ( 02240 1 1 1 1 1 1 1 1 1 1 1	1895.	936		895.	973
nolkeniellus	1895,	935			
		934		1895,	930
obliterans	1895,		. 22	1895,	936
occidentalis	1895,	936		1895,	936
occultilinea	1895,	973		895,	930
ochracellus	1895,	972	selasellus 1	895,	930
ochristrigellus	1895,	938		895,	936
oculalis	1895,	937		.895,	914
cenescentellus	1895,	933		1895,	938
offectalis	1×95,	940		895,	938
oncolobus	1895,	940	siculellus 1	895,	941
	1895,	935		895,	935
	1895,	941		895.	938
	1895,	936		895,	972
	189 <b>5</b> .	929		899.	228
	1895.	929		895.	940
	1895,	926	sophronellus 1	895.	940
	1895,	935		895,	933
	1895.	940		895.	932
1	1895,	957	1	895.	931
1	'	935	*	895.	936
	1895,		1		
	1895,	972		895,	928
	1895,	932		895,	941
1	1895,	926		895,	940
	1895,	931		895,	930
perlellus	1895,	930		895,	928
permutatellus	1895,	941	subæqualis 1	895,	936
perspicenus	1895,	974	subflavellus 1	895,	929
	1895,	926	sublicellus 1	895,	931
	1895,	932		895,	973
	1895,	930		895,	928
	1895,	935		895,	933
	1895,	937		895,	928
	1895,	936		895,	940
	1895,	935		895,	929
1	'	929	-		928
profanellus	1895,	020	teterellus l	200%	040

	Page		Page
Crambus textellus 1895,	928	Cratorhagus tetramera . 1897,	Page 747
tincticostellus 1895,	973	Crax alberti 1896,	989
1899,	228	albini	614
todarius 1895,	936	globicera 1897,	470
tonsalis 1895,	926	7000	348
	935		348
2002	929		
trabeatellus 1895,		sutcirostris 1899,	510
transcissalis 1895,	931	Cremastogaster anthra-	400
trichostomus 1895,	933	cina 1896,	422
trichusalis 1895,	940	1896,	423
trisectus 1895,	928	apicalis 1896,	423
tristellus 1895,	930	brunnea 1896,	423
trivirgatus 1895,	973	brunnescens 1896,	423
trivittalis 1895,	968	contenta 1896,	422
troglodytellus 1895,	924	deponens 1896,	423
truncatellus 1895,	933	dohrni 1896,	422
tuhualis 1895,	932	forticulus 1896,	423
ulæ 1895,	929	pellens 1896,	423
ulizinosellus 1895,	935	ransonneti 1896,	422
undatus 1895,	928	rogenhoferi 1896,	422
unicolorellus 1895,	927	subnuda 1896,	422
	930		
		Cremastus annulipes 1895,	798
vallicolellus 1895,	941	insularis 1895,	779
vapidus 1895,	931	Crenatula mytiloides 1891,	434
vectifer 1895,	941	picta 1891,	434
venalis 1895,	973	viridis 1891,	4:34
verellus 1895,	933	Crenicichla saxatilis 1898,	492
vetustellus 1895,	972	Crenidominas concordia. 1898,	52
vigens 1895,	937	crawshayi 1898,	52
violescentellus 1895,	927	Crenis amazula 1891,	76
vitellus 1895,	931	1891,	77
vulgaris 1895,	932	benguelæ 1891,	61
vulgivagellus 1895,	935	1891,	77
whiteleyi 1895,	973	boisduvali 1900,	919
xanthogrammus 1895,	932	1894,	36
xiphiellus 1895,	930	1895,	720
yokohamæ 1895,	936	1898,	52
zeellus 1895,	940	1898.	53
zermattensis 1895,	930	1899,	964
	957	concordia 1891,	61
			77
Crameria subtilis 1897,	112	1891,	
Craspedia actuaria 1896,	267	1895,	251
derasata 1898,	383	crawshayi 1893,	654
jacta 1896,	267	1893,	684
lactaria 1898,	383	1895,	251
pulverosaria 1898,	383	1895,	260
Craspidaster glauco-		1895,	629
notus 1900,	289	1896,	825
1900,	290	dædalus 1899,	£ <b>64</b>
1900,	299	howensis 1899,	964
hesperus 1900,	290	natalensis 1891,	61
1900,		1891,	76
Crateropus hartlaubi 1895,	487	1891,	77
smithi 1895,	487	1891,	107
squamiceps 1897,	813	1893,	556
Crato urbicus 1894,	174	1893,	654
Cratomorphus dorsalis . 1898,	320	1895,	260
	747	1 1" 1001	77
Cratorhagus concolor 1897,	1 78 1	pechueln 1891,	11

		Page		Page
Crenis pechuelii	1895,	629	Crioceris madagascari-	
rosa	1891,	77	ensis 1897,	243
	1891,	78	militaris 1900,	206
	1893,	654	Criodrilus lacuum 1892,	145
	1895, 1896,	$\frac{629}{826}$	Criophthona 1898,	602
Creontiades (Megacœ-	1000,	020	1899,	234
	1894,	191	finitima 1899,	234
Crepidodera carinata	1899.	352	haliaphra 1899, harmodia 1899,	$\frac{234}{234}$
cristata	1899.	352	Cristellaria aculeata . 1894,	652
	1899,	351	crepidula 1895,	34
	1899,	351	1895,	52
	1897,	564	cultrata 1893,	33
	1899,	351	1895,	52
	1899,	350	fragaria 1894,	652
	1897,	564	obtusata subalata 1895,	33
	1899,	350	1895,	52
	1897,	564	orbicularia 1895,	33
	1899,	349	1895,	52
	1891,	418	reniformis 1895,	33
	1894,	232	1895,	52
	1894,	232	rotulata 1895,	33
	1900,	814	1895,	$\frac{52}{20}$
	1900,	825 814	tenuis 1895,	33
	1900, 1893,	279	1895,	$\begin{array}{c} 52 \\ 652 \end{array}$
9, 0	1899,	287	wetherelli 1894, Croccothemis erythræa . 1898,	386
	1896.	311	Crochiphora 1899,	194
	1896,	149	Crocidolomia 1898,	599
	1896,	311	1898,	758
	1897,	717	binotalis 1896,	274
	1892,	550	1898,	759
	1893,	503	luteolalis 1898,	759
	1896,	160	palindialis 1898,	759
	1896,	793	suffusalis 1898,	758
	1896,	160	Crocidophora 1898,	601
	1897,	704	1899,	191
	1899,	576	acutangulalis 1899,	194
(Cricetulus) obscu-			adornatalis 1899,	193
	1899,	575	amœnalis 1899,	192
	1899,	575	aurimargo 1899,	193
	1891,	179	calvatalis 1899,	191
	1892,	193 194	curvilinealis 1899, discolorata 1899,	$\frac{192}{193}$
	1892, 1893,	278	7000	193
	1896.	240	distinctalis 1899, epicrocalis 1899,	191
	1897,	296	evenoralis 1899,	193
	1899,	293	fasciata 1899,	193
	1900,	608	flavicinctalis 1899,	240
	1900,	478	flavofasciata 1899,	193
	1896,	277	fulvidalis 1899,	192
leucozonipus	1896,	277	fuscalis 1899,	194
	1896,	283	gladialis 1899,	193
	1897,	243	habisalis 1899,	193
	1897,	243	heterogenalis 1899,	193
	1897,	243	huronalis 1899,	194
	1898,	215	limbata 1899,	191
livida	1897,	243	limbolalis 1899,	192

Crocidiophora lutusalis   1899, 192   multidentalis   1899, 193   pallidualis   1899, 193   pallidualis   1899, 193   pallidualis   1899, 193   1890, 967   palustris   1891, 79   pustuliferalis   1899, 193   pustuliferalis   1899, 193   pustuliferalis   1899, 194   1891, 157   stanophilalis   1899, 194   1891, 157   stanophilalis   1899, 194   1891, 157   stanophilalis   1899, 194   1891, 157   1896, 629   Crocidosema plebeiana   1891, 506   1896, 629   Crocidosema plebeiana   1891, 506   1896, 629   1897, 127   1899, 625   1898, 792   1898, 629   1897, 930   1899, 622   1899, 623   18		3	Page		Page
nycterina   1899,   193   1897,   800   901   1890,   193   1897,   800   901   1890,   447   1890,   193   1900,   447   1890,   193   1891,   150		99,	192		7
pallidualis 1899, 193 pultyophora 1899, 193 putyophora 1899, 193 pustuliferalis 1899, 192 serratissimalis 1899, 192 serratissimalis 1899, 192 sinisalis 1899, 194 stenophilalis 1899, 194 tuberculalis 1899, 195 Crocidosema plebeiana 1891, 506 1897, 127 Crocidura sp. 1892, 315 1893, 501 1894, 792 1897, 930 1897, 930 1898, 771 1898, 622 1897, 930 1898, 771 1898, 682 1897, 930 1898, 771 1898, 682 1897, 930 aranea 1892, 9 1899, 623 1895, 547 cærulea 1893, 495 fostida 1894, 449 litta 1897, 930 murina 1894, 449 litta 1897, 930 whitakeri 1894, 495 fostida 1893, 495 fostida 1894, 495 litra 1897, 930 murina 1894, 499 litra 1897, 930 murina 1894, 499 litra 1897, 930 murina 1894, 499 litra 1897, 930 whitakeri 1896, 632 litra 1898, 625 Crossonbamon eversmanni 1891, 629 Crossophora miscellalis 1899, 265 litra 1899, 936 crossophora miscellalis 1899, 285 crossophora miscellalis 1899, 285 crossophora miscellalis 1899, 285 crossophora inscellalis 1899, 285 crossophora inscellalis 1899, 285 crossophora inscellalis 1899, 285 cataphractus 1899, 934 cataphractus 1899, 934 charlerus 1899, 934 charlerus 1899, 934 charlerus 1899, 934 crossophora inscellalis 1899, 285 crossophora inscellalis 1					
pallidulalis 1899, 193 ptytyophora 1899, 193 pustuliferalis 1899, 192 serratissimalis 1899, 192 serratissimalis 1899, 194 stenophilalis 1899, 194 tuberculalis 1899, 192 Crocidosema plebeiana 1891, 506 1897, 127 Crocidura sp. 1892, 315 1897, 127 Crocidura sp. 1892, 315 1896, 792 1897, 127 Crocidura sp. 1892, 315 1898, 701 1897, 929 1897, 929 1897, 929 1898, 701 anchiete 1897, 930 1898, 771 anchiete 1897, 930 aranea 1892, 9 annellata 1897, 930 aranea 1892, 9 aranea 1892, 9 aranea 1892, 9 aranea 1893, 449 Cearulea 1900, 337 crossei 1897, 954 dorine 1893, 495 fuliginosa 1898, 762 lixa 1897, 930 murina 1894, 449  1895, 547 robustus 1894, 108 siamensis 1896, 622 1900, 377 robustus 1894, 108 siamensis 1896, 622 1896, 629 1897, 127 robustus 1894, 1891, 7 robustus 1894, 108 siamensis 1899, 625 robustus 1894, 108 robusticis 1891, 7 robustus 1894, 108 robusticis 1894, 108 robusticis 1891, 7 robustus 1894, 108 robusticis 1899, 625 robusticis 1891, 7 robustus 1894, 108 robusticis 1891, 7 robustus 1894, 108 robusticis 1891, 107 robustus 1894, 108 rob	J				
Pityophora   1899   193   193   1900   967	1 1	/			
Part	1	/			
pustuliferalis   1899   192   1891   150					-
Serratissimalis   1899   192   1891   15		,			
sinisalis         1899, 194         1891, 157           stenophilalis         1899, 192         1896, 629           Crocidosema plebeiana         1891, 506         1896, 629           1897, 127         1899, 622           1897, 127         1899, 622           1896, 792         1898, 501         pondicerianus         1896, 629           1897, 929         1897, 929         1898, 623           1898, 771         1896, 629         1896, 629           1897, 930         1897, 930         1896, 629           1897, 930         1897, 930         1897, 195           anneliata         1897, 929         1897, 195           annellata         1897, 930         1897, 203           aranea         1892, 9         1899, 622           1893, 449         1899, 623           cærulea         1900, 337         1899, 623           cærulea         1890, 495         1899, 625           fuliginosa         1893, 495         robustus         1899, 625           fuliginosa         1893, 495         robustus         1891, 7           hirta         1897, 930         robustus         1891, 7           murina         1894, 499         robustus         1891, 7					
stenophilalis 1899, 192 tuberculalis 1899, 192 Crocidosema plebeiana 1891, 506 1897, 127 Crocidura sp. 1892, 315 1893, 501 1896, 792 1897, 929 1897, 929 1897, 930 1898, 771 silacea 1897, 930 rurina 1894, 449 murina 1897, 930 murina 1898, 762 lixa 1897, 930 murina 1894, 449 murina 1897, 930 murina 1894, 449 murina 1895, 547 Crocidius americanus 1896, 453 ramosa 1899, 934 cataphractus 1899, 934 champsoides 1891, 7 champsoides 1894, 485 corocidura sp. 1294 1899, 934 1899, 936 1890,		/			
tuberculalis 1899, 192 Crocidosema plebeiana 1891, 506 1891, 544 1892, 622 Crocidura sp. 1893, 351 1893, 501 1893, 501 1894, 492 1897, 920 1897, 920 1898, 771 1898, 862 1898, 771 1898, 862 1897, 930 1897, 930 1898, 749 1899, 629 1898, 495 1898, 495 1898, 495 1898, 762 1899, 936 1899, 936 1899, 936 1899, 936 1899, 936 1899, 936 1899, 936 1899, 936 1899, 936 1899, 936 1899, 936 1899, 936 1899, 936 1899, 936 1899, 936 1899, 936 1899, 936 1899, 708	sinisalis 180				
Crocidosema plebeiana   1891, 506   1891, 504   1897, 127   1899, 602   1897, 127   1899, 625   1898, 501   1896, 629   1897, 920   1897, 930   1896, 632   1897, 930   1897, 930   1897, 930   1897, 930   1897, 930   1897, 197   1899, 623   1897, 930   1897, 930   1897, 930   1897, 930   1897, 930   1897, 930   1897, 930   1897, 930   1897, 930   1899, 602   1899		/			
1891, 544   1899, 602   1897, 127   1899, 625   1893, 501   1896, 629   1897, 920   1896, 629   1897, 930   1896, 629   1897, 930   1896, 629   1897, 930   1896, 629   1897, 930   1896, 632   1897, 930   1897, 195   1899, 622   1897, 930   1897, 930   1897, 930   1897, 930   1897, 930   1899, 622   1895, 547   1899, 625   1899, 625   1891, 70   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1892, 487   1892, 487   1899, 936   1892, 485   1892, 487   1892, 487   1899, 936   1892, 487   1892, 487   1892, 487   1899, 936   1892, 487   1892, 487   1899, 936   1892, 487   1892, 487   1899, 936   1892, 487   1892, 487   1899, 936   1892, 487   1892, 487   1899, 936   1892, 487   1892, 487   1899, 936   1892, 487   1899, 936   1892, 487   1892, 487   1899, 936   1892, 487   1892, 487   1899, 936   1892, 487   1899, 936   1892, 487   1899, 936   1892, 487   1899, 936   1892, 487   1892, 487   1899, 936   1892, 487   1892, 487   1899, 936   1892, 487   1892, 487   1899, 936   1892, 487   1892, 487   1899, 936   1892, 487   1892, 487   1895, 708   1891, 708   1					
Crocidura sp. 1897, 127 1892, 315 1893, 501 1896, 792 1897, 929 1897, 929 1897, 930 1898, 771 1898, 771 1896, 862 1897, 930 1897, 930 1897, 930 1897, 930 1897, 930 1897, 930 1897, 930 1897, 930 1897, 930 1897, 930 1899, 623 1897, 197 1897, 197 1897, 197 1898, 762 1899, 623 1897, 930 1896, 632 1897, 930 1897, 930 1897, 930 1899, 623 1897, 197 1897, 197 1899, 623 1897, 197 1899, 623 1897, 197 1899, 623 1897, 197 1899, 623 1897, 197 1899, 623 1897, 197 1899, 623 1897, 197 1899, 623 1899, 623 1897, 197 1899, 623 1899, 623 1897, 197 1899, 623 1899, 623 1897, 197 1899, 623 1899, 624 1899, 624 1897, 190 1897, 190 1897, 190 1897, 190 1897, 190 1897, 190 1897, 190 1897, 190 1897, 190 1897, 190 1897, 190 1897, 190 1899, 623 18		,			
Crocidura sp. 1892, 315 1893, 501 1896, 792 1897, 929 1897, 930 1898, 771 1896, 629 1897, 930 1898, 771 1898, 862 1900, 174 1897, 195 1897, 930 1897, 1930 1897, 1930 1897, 1930 1897, 1930 1897, 1930 1897, 1930 1897, 1930 1897, 1930 1897, 203 1898, 762 1893, 495 1894, 140 1897, 1930 1898, 762 1898, 762 1898, 762 1898, 762 1898, 762 1898, 762 1898, 762 1898, 762 1898, 762 1898, 762 1898, 762 1898, 762 1898, 762 1898, 762 1900, 337 1900, 874 1898, 762 1900, 337 1900, 874 1898, 762 1900, 337 1900, 874 1898, 762 1900, 337 1896, 793 1898, 762 1900, 337 1896, 793 1898, 762 1898, 762 1900, 337 1896, 793 1898, 762 1899, 625 1899, 629 1897, 195 1897, 195 1897, 195 1897, 195 1897, 195 1897, 195 1897, 195 1897, 195 1897, 195 1897, 195 1897, 195 1899, 622 1897, 195 1899, 622 1897, 195 1899, 622 1897, 195 1899, 622 1897, 195 1899, 622 1897, 195 1899, 622 1897, 195 1899, 622 1897, 195 1899, 622 1899, 622 1895, 547 1899, 622 1899, 625 189					
1893, 501   pondicerianus   1896, 862   1897, 929   1897, 930   1898, 632   1898, 771   1896, 632   1899, 632   1899, 632   1897, 195   1897, 195   1897, 197   1898, 787   1898, 622   1895, 547   1899, 622   1895, 547   1899, 622   1895, 547   1899, 623   1894, 1989, 623   1897, 930   1899, 602   1899,					
1896, 792   1897, 929   1896, 623   1897, 930   1896, 632   1898, 771   1896, 632   1897, 1970   1897, 1971   1897, 1971   1897, 1971   1897, 1972   1897, 1973   1897, 1974   1897, 1974   1897, 1974   1897, 1974   1897, 1974   1897, 1974   1897, 1974   1897, 1974   1897, 1974   1897, 1974   1897, 1974   1897, 1974   1897, 1974   1897, 1974   1897, 1974   1897, 1974   1897, 1974   18974					
1897, 929   1896, 629   1898, 771   1896, 632   1898, 771   1896, 862   1890, 174   1897, 195   1897, 195   1899, 625   1893, 449   1893, 495   1894					
1897, 930   1896, 632   1898, 771   1896, 632   1897, 195   1897, 197   1897, 197   1897, 197   1897, 197   1897, 197   1897, 197   1899, 602   1893, 449   1899, 602   1895, 547   1899, 623   1897, 195   1899, 625   1897, 195   1899, 625   1899, 625   1891, 1892   1899, 625   1891, 1892   1899, 625   1891, 1892   1891, 1892   1899, 625   1891, 1892   1891, 1892   1892, 485   1893, 501   1894, 149   1894, 149   1894, 149   1894, 149   1894, 149   1894, 149   1894, 149   1894, 149   1894, 149   1894, 149   1894, 149   1894, 149   1894, 149   1894, 149   1894, 149   1895, 547   1896, 453   1896, 453   1896, 453   1896, 453   1896, 453   1896, 453   1896, 453   1899, 934   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1899, 936   1892, 485   1890, 447   1891, 70   1895, 708					
1898, 771   1896, 862   1897, 195   1897, 195   1897, 203   1897, 203   1897, 203   1898, 449   1899, 602   1893, 449   1899, 622   1893, 449   1899, 623   1899, 625   1893, 495   1894, 495   1899, 625   1894, 495   1894, 495   1896, 862   1896, 453   1897, 930   1897, 930   1897, 930   1898, 762   1897, 930   1898, 762   1898, 763   1896, 453   1896, 453   1896, 453   1896, 453   1896, 453   1896, 453   1896, 453   1899, 934   1899, 934   1899, 934   1899, 934   1899, 934   1899, 934   1899, 934   1899, 934   1899, 934   1899, 934   1899, 936   1892, 485   1899, 936   1892					
1900, 174   1897, 195					
anchiete 1897, 929 annellata 1897, 930 aranea 1892, 9 1893, 449 1895, 547 cerulea 1990, 337 crossei 1897, 954 doriæ 1893, 495 doriæ 1893, 495 festida 1893, 495 fuliginosa 1893, 495 hedenborgi 1891, 182 hirta 1897, 930 murina 1897, 930 murina 1894, 449 1897, 930 murina 1897, 930 murina 1894, 449 1898, 762 lixa 1897, 930 crossei 1897, 930 murina 1894, 449 1898, 762 lixa 1897, 930 crossei 1897, 930 murina 1894, 449 1898, 502 Crossarchus fasciatus 1893, 501 somalicus 1898, 763 Crossophora miscellalis 1898, 285 Crossophora miscellalis 1896, 453 ramosa 1896, 453 ramosa 1896, 453 ramosa 1896, 453 ramosa 1896, 453 crocodilus americanus 1896, 632 biporcatus 1899, 934 lixe 1892, 485 liporcatus 1899, 936 champsoides 1891, 7					
annellata 1897, 930 aranea 1892, 9 1893, 449 1899, 622 1895, 547 1899, 623 cærulea 1900, 337 crossei 1897, 954 doriæ 1893, 495 fætida 1893, 495 fætida 1893, 495 fuliginosa 1893, 495 hirta 1897, 930 leucura 1898, 762 lixa 1897, 930 murina 1894, 449 1895, 547 russula 1897, 930 russula 1895, 547 silacea 1897, 930 varilla 1897, 930 varilla 1897, 930 whitakeri 1897, 930 whitakeri 1897, 930 whitakeri 1897, 930 varilla 1897, 930 whitakeri 1897, 930 whitakeri 1897, 930 whitakeri 1897, 930 crocodilus americanus 1896, 453 ramosa 1896, 453 ramosa 1896, 453 ramosa 1896, 453 crocodilus americanus 1896, 632 biporcatus 1899, 934 1899, 936 cataphractus 1899, 936 lightly 1899, 936 lightly 1899, 936 lightly 1899, 625 robustus 1899, 625 robustus 1899, 625 robustus 1899, 625 robustus 1897, 930 robustus 1898, 625 robustus 1899, 934 lightly 1899, 625 robustus 1897, 930 robustus 1899, 625 robustus 1899, 625 robustus 1899, 934 lightly 1899, 625 robustus 1894, 108 robustus 1894, 108 robustus 1894, 108 robustus 1894, 108 robustus 1899, 625 robustus					
1892, 9   1899, 622   1899, 623   1899, 625   1890, 625   1897, 954   1899, 625   1899,					
1893, 449   1899, 622	10				
cærulea         1895, 547         1899, 623           cærulea         1900, 337         1899, 625           crossei         1897, 954         robustus         1894, 108           doriæ         1893, 495         siameusis         1899, 625           feetida         1893, 495         1899, 623           fuliginosa         1893, 495         1899, 623           fuliginosa         1891, 182         toliapicus         1891, 7           hirta         1897, 930         vulgaris         1891, 7           leucura         1897, 930         vulgaris         1896, 862           lixa         1897, 930         vulgaris         1896, 862            lixa         1897, 930         vulgaris         1896, 862           lixa         1897, 930         Crosearchus fasciatus         1898, 501            murina         1894, 449         1893, 501           1898, 762         1894, 140         1896, 793           1898, 771         1898, 771         1896, 793           silacea         1897, 930         1896, 793           varilla         1897, 930         1896, 453           (Pachyura) etrusca         1895, 547         1896, 453           (Pachyura) etrusca			449		
carulea         1900, 337         1899, 625           crossei         1897, 954         robustus         1894, 108           doriee         1893, 495         siamensis         1899, 623           fetida         1893, 495         spenceri         1899, 623           fuliginosa         1893, 495         spenceri         1891, 7           hedenborgi         1891, 182         toliapicus         1891, 7           hirta         1898, 762         1897, 930         toliapicus         1891, 7           leucura         1898, 762         1897, 930         toliapicus         1891, 7           murina         1894, 449         1896, 862         1899, 625           1898, 762         1897, 930         Crossarchus fasciatus         1893, 501           russula         1895, 547         1898, 771         1896, 793         1896, 793           silacea         1897, 930         mungo         1893, 501         1894, 140           varilla         1897, 930         mungo         1893, 501         1896, 793         1893, 501           silacea         1897, 930         crossophora miscellalis         1899, 285         1893, 501         1898, 763         1898, 763         1898, 763         1893, 501         1893, 501			547		623
Crossei   1897, 954   robustus   1894, 108			337		
doriæ		397,	954	robustus 1894,	108
feetida 1893, 495 fuliginosa 1893, 495 hedenborgi 1891, 182 hirta 1897, 930 leucura 1898, 762 lixa 1897, 930 murina 1894, 449 1897, 930 murina 1894, 449 1900, 337 1900, 874 russula 1895, 547 1898, 771 silacea 1897, 930 varilla 1897, 930 whitakeri 1897, 930 whitakeri 1897, 930 whitakeri 1897, 930 crocodilus americanus 1896, 453 ramosa 1896, 453 scutellaris 1896, 453 crocodilus americanus 1896, 632 biporcatus 1899, 934 la99, 936 1900, 447 champsoides 1891, 7 leucura 1891, 495 toliapicus 1891, 7 toliapicus 1896, 862 rossarchus fasciatus 1893, 501 crossarchus fasciatus 1893, 501 russula 1895, 547 Crossophora miscellalis 1899, 285 Crossophora miscellalis 1899, 285 Crossotus sp. 1900, 33 plumicornis 1900, 33 Crotalus durissus 1892, 482 la92, 484 la99, 936 la93 crotalus durissus 1892, 482 la92, 487 champsoides 1891, 7	doriæ	393,	495	siamensis 1899,	602
fuliginosa 1893, 495 hedenborgi 1891, 182 hirta 1897, 930 leucura 1898, 762 lixa 1897, 930 murina 1894, 449 1898, 762 1900, 874 russula 1895, 547 1900, 874 russula 1895, 547 1898, 771 silacea 1897, 930 whitakeri 1897, 930 whitakeri 1897, 930 whitakeri 1897, 930 whitakeri 1897, 930 crocodilus americanus 1896, 453 scuttellaris 1896, 453 crocodilus americanus 1896, 632 biporcatus 1899, 934 cataphractus 1891, 7 champsoides 1891, 7	fœtida 18	393,	495	1899,	623
hirta 1897, 930 vulgaris 1896, 862 leucura 1898, 762 lixa 1897, 930 murina 1894, 449 1898, 762 1900, 337 1900, 874 russula 1895, 547 silacea 1897, 930 varilla 1897, 930 crocodilus americanus 1896, 453 ramosa 1896, 453 scuttellaris 1896, 453 scuttellaris 1896, 453 crocodilus americanus 1896, 632 biporcatus 1899, 934 lapp, 936 lapp, 447 champsoides 1891, 7	fuliginosa 18	393,			7
hirta 1897, 930   vulgaris. 1896, 862   1899, 762   1897, 930   1897, 930   1898, 762   1898, 762   1898, 762   1898, 762   1899, 337   1896, 793   1896, 793   1897, 930   1898, 771   1898, 771   1898, 771   1898, 771   1898, 771   1897, 930   varilla 1897, 930   varilla 1897, 930   whitakeri 1897, 930   whitakeri 1897, 930   whitakeri 1897, 930   whitakeri 1897, 934   1898, 763   1899, 936   1899, 936   1899, 936   1899, 482   1899, 936   1899, 482   1890, 447   1890, 705   1890,				toliapicus 1891,	-
lixa 1897, 926 1897, 930 1897, 930 1898, 762 1990, 874 1899, 761 1898, 771 1898, 771 1898, 771 1898, 771 1898, 771 1898, 771 1898, 771 1898, 771 1898, 771 1898, 771 1898, 771 1898, 771 1898, 771 1898, 771 1898, 771 1898, 771 1897, 930 1898, 763 1896, 453 1				vulgaris 1896,	
1897, 930   Crossarchus fasciatus   1893, 501					
murina       1894, 449       1893, 502         1898, 762       1894, 140         1900, 337       1896, 793         russula       1895, 547       1898, 771         silacea       1897, 930       mungo       1893, 501         varilla       1897, 930       somalicus       1898, 763         varilla       1897, 930       crossobamon eversmanni       1891, 629         (Pachyura) etrusca.       1895, 547       crossophora miscellalis       1899, 285         (Pachyura) etrusca.       1896, 454       crossophora miscellalis       1899, 285         (Pachyura) etrusca.       1896, 454       crossophora miscellalis       1899, 285         Crossophora miscellalis       1899, 285       crossoptilon tibetanum       1891, 501         Crossophora miscellalis       1899, 56       Crossoptilon tibetanum       1891, 501         Crossophora miscellalis       1899, 58       Crossoptilon tibetanum       1890, 38         nataleusis       1900, 33       plumicornis       1900, 33         plumicornis       1900, 33       crostalus durissus       1892, 482         1892, 485       1892, 487         1890, 447       1895, 705         1890, 447       1895, 705         1895, 708					
1898, 762   1900, 337   1896, 793   1897, 931   1898, 771   1898, 771   1898, 771   1898, 771   1898, 771   1898, 771   1898, 771   1898, 773   1898, 763   1897, 930   1898, 763   1897, 930   1898, 763   1897, 930   1897					
1900, 837   1896, 793   1897, 931   1898, 771   1898, 771   1898, 771   1898, 771   1898, 771   1898, 763   1897, 930   1898, 763   1897, 930   1898, 763   1897, 930   1898, 763   1897, 930   1898, 763   1897, 930   1898, 763   1897, 930   1898, 763   1898, 763   1898, 763   1898, 763   1898, 763   1899, 936   1899, 936   1899, 936   1899, 936   1899, 485   1900, 447   1899, 705   1890, 708   1891, 77   1895, 708					
russula 1895, 547 1898, 771 silacea 1897, 930 varilla 1897, 930 whitakeri 1897, 934 (Pachyura) etrusca. 1895, 547 Crocisa emarginata 1896, 453 ramosa 1896, 453 scutellaris 1896, 453 crocodilus americanus 1896, 632 biporcatus 1899, 934 cataphractus 1899, 934 1899, 936 1900, 447 champsoides 1891, 7				1894,	702
russula 1895, 547 1898, 771 silacea 1897, 930 varilla 1897, 930 whitakeri 1897, 954 (Pachyura) etrusca. 1896, 454 histrionica 1896, 453 ramosa 1896, 453 ramosa 1896, 453 scutellaris 1896, 453 crocodilus americanus 1896, 453 biporcatus 1899, 936 cataphractus 1899, 936 1899, 936 1900, 447 champsoides 1891, 7					
1898, 771   mungo					
silacea       1897, 930       somalicus       1898, 763         varilla       1897, 930       Crossobamon eversmanni       1891, 629         whitakeri       1897, 954       Crossobamon eversmanni       1891, 629         (Pachyura) etrusca.       1895, 547       Crossophora miscellalis       1899, 285         Crocisa emarginata       1896, 453       Crossoptilon tibetanum       1896, 568         histrionica       1896, 453       Crossopus fodiens       1896, 568         ramosa       1896, 453       Crossotus sp.       1900, 33         scutellaris       1896, 453       plumicornis       1900, 33         Crotalus durissus       1892, 482         1899, 936       1892, 485         1900, 447       1896, 447         1900, 447       1896, 705         champsoides       1891, 7	200000000				
varilla       1897, 930       Crossobamon eversmanni       1891, 629         whitakeri       1897, 954       Crossophora miscellalis       1899, 285         (Pachyura) etrusca       1895, 547       Crossophora miscellalis       1899, 285         Crocisa emarginata       1896, 453       Crossoptilon tibetanum       1891, 464         Crossophora miscellalis       1891, 464       Crossoptilon tibetanum       1891, 464         Crossoptilon tibetanum       1891, 464       Crossotus sp.       1900, 33         Crossotus sp.       1900, 33       nataleusis       1900, 33         plumicornis       1900, 33       Crotalus durissus       1892, 482         1892, 484       1899, 934       1892, 485         1900, 447       1895, 705       1895, 705         champsoides       1891, 7       1895, 708					
whitakeri       1897, 954       Crossophora miscellalis       1899, 285         (Pachyura) etrusca       1895, 547       Crossophora miscellalis       1899, 464         Crocisa emarginata       1896, 453       Crossopus fodiens       1896, 568         histrionica       1896, 453       Crossotus sp.       1900, 33         scutellaris       1896, 453       plumicornis       1900, 33         Crocodilus americanus       1896, 632       Crotalus durissus       1892, 482         biporcatus       1899, 934       1892, 484         cataphractus       1899, 936       1892, 487         1900, 447       1895, 705         champsoides       1891, 7       1895, 708				Crossohamon eversmanni 1891.	
(Pachyura) etrusca. 1895,       547       Crossoptilon tibetanum. 1891,       464         Crocisa emarginata					
Crocisa emarginata         1896, 454         Crossopus fodiens         1896, 568           histrionica         1896, 453         Crossotus sp.         1900, 33           ramosa         1896, 453         natalensis         1900, 33           scutellaris         1896, 632         plumicornis         1900, 33           Crocodilus americanus         1896, 632         Crotalus durissus         1892, 482           biporcatus         1899, 934         1892, 484           cataphractus         1899, 936         1892, 487           1900, 447         1895, 705           champsoides         1891, 7         1895, 708					
histrionica 1896, 453 cramosa 1896, 453 scutellaris 1896, 453 plumicornis 1900, 33 plumicornis 1900, 33 plumicornis 1900, 33 Crocodilus americanus 1896, 632 biporcatus 1899, 934 cataphractus 1899, 936 1892, 484 1892, 487 1900, 447 champsoides 1891, 7 1895, 708					
ramosa		'	453		
scutellaris     1896, 453     plumicornis     1900, 33       Crocodilus americanus     1896, 632     Crotalus durissus     1892, 482       biporcatus     1899, 625     1892, 484       cataphractus     1899, 936     1892, 485       1900, 447     1892, 487       champsoides     1891, 7     7       1895, 708					
Crocodilus americanus       1896, 632       Crotalus durissus       1892, 482         biporcatus       1899, 625       1892, 484         cataphractus       1899, 934       1892, 485         1890, 936       1892, 487         1900, 447       1895, 705         champsoides       1891, 7		896,	453		, 33
cataphractus       1899, 934       1892, 485         1899, 936       1892, 487         1900, 447       1895, 705         champsoides       1891, 7       1895, 708		896,		Crotalus durissus, 1892	
cataphractus       1899, 934       1892, 485         1899, 936       1892, 487         1900, 447       1895, 705         champsoides       1891, 7         1895, 708	biporcatus 1	899,			
1900, 447 1895, 705 champsoides 1891, 7 1895, 708	cataphractus 1				
champsoides 1891, 7 1895, 708					
Charles 111111					
hastingsiæ, 1891. 7 horridus 1894. 501				1 11 1004	
	hastingsiæ,	99F	1	norridus 1894	, bul

	D		7.
Crotalus horridus 1894,	Page 502	Chyntaganhalus narigallia 1907	Page
1894,	509	Cryptocephalus poricollis 1897,	262
		salisburiensis 1900,	216
1895,	705	scutellatus 1892,	560
1895,	708	severini 1900,	215
Crotophaga ani 1892,	406	smaragdulus 1897,	258
casasii 1892,	396	strigicollis 1900,	215
major 1896,	773	sulcifrons 1897,	256
sulcirostris 1892,	386	1898,	224
1892,	405	tempesturis 1897,	256
1892,	406	trisulcatus 1897,	258
Crudaria leroma 1897,	849	unicinctus 1897,	$\frac{250}{259}$
1898,	54	1898,	
1898,	195		225
/		vittiger	261
Crymona hastatalis 1896,	640	1897,	262
receptalis 1896,	640	v-nigrum 1900,	217
1896,	649	westwoodi 1897,	256
Crypsirhina nigra 1900,	464	1897,	465
Cryptocephalus africa-		Cryptocerus bicolor 1896,	217
nus 1898,	223	Cryptocosma perlalis 1897,	692
1898,	225	Cryptodrilus spatulifer . 1895,	226
aggregatus 1897,	257	1895,	227
alluaudi 1897,	261	Cryptodromia hilgendorfi 1900,	568
angustofasciatus 1898,	225	1900,	571
araticollis 1897,	255	Cryptognatha melanura. 1898.	
1900,	$\frac{236}{216}$		341
100=	$\frac{210}{262}$	1898,	343
3.00#	260	Cryptographis rogen-	<b>#</b> 00
		hoferi 1898,	739
1898,	223	Cryptolechia immunda . 1897,	100
bifasciatus 1897,	257	isabella 1897,	101
1897,	260	lativittella 1897,	99
bimaculicollis 1897,	259	soraria 1897,	100
1897,	265	strigosella 1891,	527
1898,	225	1897,	89
contrarius 1897,	261	tenera 1897,	100
decemnotatus 1897,	254	Cryptoloba 1893.	343
decoratus 1897,	266	ærata 1893,	344
denticulatus 1897,	264	minor 1893,	344
1900,	215	subusta 1893,	344
dohrni 1892,	566	trinotata 1893,	344
1892,	579	1893.	434
	223	Cryptolopha bicolor 1900,	
epipleuralis 1898, 1898,	$\frac{242}{242}$		477
	258	fulvifacies 1900,	481
erythromelas 1897,		Cryptonychus murrayi . 1892,	93
1900,	217	Cryptophractus pilosus . 1894,	655
1900,	218	Cryptopodia fornicata . 1900,	728
flavo-ornatus 1900,	217	Cryptopone testacea 1896,	416
jucundus 1897,	262	Cryptoprocta ferox 1894,	357
latefasciatus 1897,	256	1895,	430
livingstonii 1897,	253	1895,	431
1897,	265	1895,	432
marshalli 1897,	263	1895,	434
1897,		1896,	974
natalensis 1897,		1897,	372
1897,		1897.	388
1900		1897,	408
7000		1898.	153
1007		1898.	183
1000			
ornaticollis 1900.	214	1898,	185

		D		D
Cryptoprocta ferox	1900,	Page 301	Ctenus carsoni 1898,	Page 13
	1892,	26		20
J 1 1			1898,	
	1892,	26	1898,	21
	1892,	26	1898,	22
Cryptopsophis multipli-			1898,	24
catus	1895,	409	1898,	<b>2</b> 6
	1895,	414	1898,	32
Cryptostemma fasciata .	1894,	156	1898,	518
	1894,	197	corniger 1898,	13
	1899,	513	1898.	20
V 1	1899,	515	1898,	26
	1891,	3	1898,	32
	1891,	3	erythrochelis 1899,	872
		723		14
	1894,			
	1893,	690	1898,	15
	1899,	105	1898,	28
2.1.2.K	1899,	132	johnstoni 1898,	13
kirkii	1899,	129	1898,	17
nuchisquamulatus .	1899,	131	1898,	20
obliquidens	1899,	131	1898,	21
pectoralis	1899,	130	1898,	25
	1899,	131	1898.	32
	1899,	128	kingsleyi 1898,	13
	1892,	10	1898,	19
	1895,	687	1898,	20
	1896,	988	1898,	21
	1896,	988	1898,	$\overline{22}$
	1894,	308	1898.	23
	1894,	309	1898,	$\frac{24}{24}$
	1899.	928	1898,	$3\hat{2}$
	1894.	308	1899,	871
	1894,	309	1899,	872
	1898.	211		14
	1900,	$\frac{211}{76}$	lycosinus 1898, 1898,	18
_	1899,	8	-000	28
E. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			marginatus 1898,	$\frac{13}{13}$
	1893,	44	marshalli 1898,	20
	1892,	656	1898,	$\frac{20}{26}$
	1895,	60	1898,	
	1892,	656	1898,	32
	1893,	44	modestus 1898,	14
	1893,	60	1898,	18
	1892,	278	occidentalis 1898,	13
	1898,	15	1898,	20
	1898,	18	1898,	21
	1898,	19	1898,	23
andrewsi	1898,	19	1898,	24
auricularis	1899,	872	1898,	32
boliviensis	1898,	19	1899,	871
	1898,	13	1899,	872
	1898,	20	pallidus 1898,	14
	1898,	25	1898,	17
	1898,	32	1898,	18
	1899,	870	1898,	29
	1899,	871	pulchriventris 1898,	14
	1899,	873	1898,	18
	1899.	871	reidyi 1898,	19
	1899.	$87\hat{2}$	1000	872
	1899.	873	rivulatus 1899,	884
	,		1000,	

		Page	(		Page
Ctenus scopulatus	1899,	871	Cuculus intermedius	1893,	318
•	1899,	872	micropterus	1893,	316
	1899,	873	The state of the s	1893,	317
	1899,	884		1893.	319
spenceri	1898,	13		1900,	484
sponocii	1898.	19	nacconimic		
			passerinus	1893,	317
	1898,	20	poliocephalus	1893,	315
	1898,	23		1893,	316
	1898,	32		1893,	317
spinosissimus	1898,	14		1893,	318
	1898,	17	saturatus	1893,	316
	1898,	28		1893.	319
	1898,	29	solitarius	1894.	597
syriacus	1898,	14		1894,	598
v	1898,	17		1894,	600
	1898.	29	sonnerati	1893,	316
torvus	1898.	14	striatus	1893,	316
	1898.	18	501200005 11,11111,	1893.	317
	1898,	29	Cucumaria africana	1898.	843
TD MY D	1898.	$\frac{10}{14}$		/	
vagus	, ,	16	assimilis	1898,	843
	1898,		Culcita sp	1894,	396
	1898,	20		1894,	403
velox	1898,	14		1894,	413
	1898,	15	arenosa	1900,	296
	1898,	18		1900,	297
	1898,	20	coriacea	1900,	297
	1898,	32	grex	1898,	849
vividus	1898,	14	novæ-guineæ,	1900,	288
	1898,	16		1900,	296
	1898,	18	- arenosa	1900.	288
	1898.	19		1900,	289
	1898,	20		1900.	296
(Leptoctenus) agi-	,		— plana	1900.	288
lior	1899,	873	pentangularis	1894.	394
	1899,	874	schmideliana	1900,	288
	1899,	884		1900,	296
() lycosinus	1899,	873		1900,	297
(—) modestus	1899,	873	- africana	1900,	288
unilineatus	1897.	880		1900,	288
	1896,	648	- ceylonica		288
Ctypansa obtusa			- novæ-guineæ	1900,	
Cubana	1895,	62	Culicivora reguloides	1892,	380
irrorata	1895,	63	stenura	1899,	513
tortrix	1895,	62	Culladia admigratella	1895,	924
Cucullæa concamerata	1891,	432		1899,	290
Cucullia scrophulariæ	1891,	180	suffusella	1895,	925
Cuculus affinis	1893,	316	Cultellus sp	1891,	429
canoroides	1893,	319	cultellus	1891,	435
canorus	1892,	2	Cuon primævus	1900,	333
	1893,	315	Cuora amboinensis	1899,	614
	1893,	316	Cupido adana	1895,	584
	1893,	317	agnata	1892,	627
	1893,	319		1895.	583
	1895,	494	alecto	1895,	580
clamosus	1894,	601	almora	1895,	579
himalayanus	1893,	315	angusta	1895,	577
	1893,	316	arinia	1893,	549
	1893,	317	CAALLACE	1893.	550
intermedius	1893,	317	aruana	1895,	576
meetmening	1000,	O.L.	aruana	1000,	010

		Page 343			Page 67.2
Cupido bæticus	1894,	343	Curetis tagalica	1896,	
cagaya	1895,	572	thetis	1892,	634
cassius	1900,	199	Curicta lutealis	1897,	683
celeno	1895,	583		1897,	683
	1895,	585		1895,	513
cnejus		548		1900,	3
coelius	1893,				
cyanea	1893,	549		1899,	588
damis	1893,	539		1899,	588
	1893,	541		1899,	592
gaika	1894,	343		1899,	588
hymetus	1893,	547	,	1899,	592
icarus	1896,	829	Curvipes fuscatus	1895,	193
juba	1894,	342		1900,	779
	1895,	577		1900.	815
lacturnus	1893,	556	1	1891,	435
lingeus		342	1	1891,	438
moriqua	1894,	577		1891.	438
pactolus	1895,				
philostratus	1893,	543		1891,	438
pierpersii	1893,	548		1891,	444
pindus	1893,	551		1899,	287
roxus	1895,	587	Cyaniriodes libna	1895,	557
schaeffera	1893,	545		1895,	565
pointoire viviani	1895,	585		1896,	653
emonahins	1893,	551		1896,	682
sperchius	1895,	570		1895.	574
talmora	1896.	655		1892.	622
		546		/	571
taygetus	1893,			1895,	
wallacei	1893,	543		1895,	571
Cupidopsis jobates	1897,	843		1895,	575
	1898,	193		1895,	573
	1898,	404	camenæ	1896,	651
Cupiennius	1898,	27		1896,	655
Cupipes gervaisianus	1892,	26	ceyx	1895,	572
Cupitha purrea	1892,	652		1892,	623
Cupitha partea,	1893,	112		1896,	655
termonifore	1892,	652		1895,	557
tympanifera	1893,	92	difectioning	1895,	571
	1893,	111	1	1895.	626
			717		
	1893,	112		1891,	253
Curetis æsopus	1895,	558		1892,	622
	1895,	594		1900,	507
	1896,	672		1895,	573
barsone	1895,	594	. jynteana	1892,	622
bulis	1892,	634		1892,	623
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1900,	508	lambi	1892,	622
insularis	1895,	594		1895.	572
Insulation,	1896,	651	lavendularis	1892,	622
	1896,	672	lugra	1895.	557
1	1895,	558	nugra	1895.	573
malayica	1895,	595			626
		558	manain - t -	1895,	622
minima	1895,			1892,	_
	1895,	594	melæna	1892,	622
nesophila	1895,	558	oreas	1900,	507
-	1895,	594	phuste	1895,	557
phædrus	1895,	594		1895,	573
sperthis	1900,	508		1895,	627
tagalica	1895,	558	placida	1891,	253
	1895,	594		1892,	623
	,			;-7	

		D		
Cyaniris placida ]	1895,	$\frac{\text{Page}}{572}$	Cyanorhamphusulietanus 1893,	Page
			cymornamphasunetanus 1895,	530
nl-of-l-l-	1895,	573	unicolor 1893,	530
	1895,	557	1895,	337
]	1895,	572	Cyanotis azaræ 1896,	361
	1895.	626	1899,	513
	1895.	557	1899.	
	1895.	574	unbuios stus	514
			rubrigastra 1892,	398
	1895,	626	1892,	408
]	1896,	655	1892,	409
puspa 1	1891.	253	1896,	362
	1892,	622	- alticola 1896,	
	1895,	557	Crysthogrinus asingthing 1005	361
			Cyathocrinus acinotubus 1895,	894
	L895,	572	ramosus' 1895,	994
1	l895,	573	Cyathopoma aries 1892,	467
1	L900.	507	cornu 1892,	467
	1892,	622	everetti 1895,	115
	1895,	557		
			1895.	127
	l895,	574	meridionale 1892,	467
	l895,	$626^{-1}$	natalicium 1895,	444
$\operatorname{selma}$ 1	1895.	557	1895,	453
	1895,	573	1895.	454
	1895,	626	Cyholo	
			Cybele 1893,	695
	1896,	00,	obscura 1893,	695
	1896,	651	1893,	696
1	L896,	$655 \pm$	1893,	704
1	L896,	682	vincenti	695
	1895,	557	1893,	696
1	1895,	573		
			1893,	704
	1895,	626	Cybernetes yetaba 1899,	513
transpectus 1	1892,	622 -	Cybicola armata 1899,	474
1	893,	537 -	Cybium commersoni 1899,	451
Cyanocephalus babouin. 1	894,	594	guttatum 1899,	449
	894,	594		
	.899,	513	lineolatum 1899,	452
-			petus 1897,	272
	896,	354	1897,	273
Cyanolesbia gorgo 1	.896,	288	sara 1897,	272
1	.896,	293	1897,	273
	900,	483 -	solandri 1897,	$\tilde{2}72$
	896,	555		
			1897,	273
Cyanoptila cyanomelæna 1	900,	480	verany 1897,	272
Cyanorhamphus auck-			1897,	273
landicus 1	893,	529 -	Cybolomia 1898,	600
auriceps 1	893,	529	1899.	228
	893,	530	albilinealis 1899,	229
	893,	530		
-			dulcinalis 1899,	229
	.893,	530	extorrhis 1899,	229
erythronotus 13	893,	530	fractilinealis 1899,	229
erythrotis 18	893,	529	gratiosalis 1899,	229
	893,	530	inglorialis 1899,	229
	893,	529	lutocalia 1000	
			lutosalis 1899,	229
	893,	530	nemausalis 1899,	229
and the second s	.893,	529	ossealis 1899,	229
$malherbei \dots 1$	893,	530	pentadalis 1899,	228
	893,	529	1899,	$\frac{229}{229}$
	893,	530		$\frac{229}{229}$
	893,	529		
			Cyclammina cancellata . 1895,	18
-	893,	530	1895,	50
subflavescens 18	893,	530	pusilla 1895,	18

		Page		Page
Cyclammina pusilla	1895,	50	Cyclophorus expansus 1891,	341
	1899,	935	foliaceus 1891,	343
CJ Classes State Barrens	1899,	937	1895,	439
	1900,	967	intermedius 1899,	591
		1	kina-baluensis 1895,	118
	1898,	623		
flavinervis	1898,	623	1895,	127
pallidicostalis	1898,	623	lahatensis 1891,	340
Cyclax (Cyclomaia)			leai 1895,	439
suborbicularis	1900,	569	lowi 1891,	341
	1900,	575	malayanus 1891,	341
Crolower ambainonsis	1896,		1894,	153
Cyclemys amboinensis		859	moerchianus 1895,	444
	1897,	195	1895.	452
	1897,	197		
	1897,	203	penangensis 1891,	340
	1899,	602	perdix 1895,	452
	1899.	614	— roepstorffiana 1895,	444
dhor	1896,	859	1895,	452
	1899,	600	plateni 1892,	463
	1899,	602	1895,	98
		613	porphyreticus 1895,	452
7	1899,			463
mouhotii	1899,	602	quadrasi 1892,	
	1899,	614	1895,	98
oldhamii	1896,	859	1895,	99
	1899,	613	regelspergeri 1891,	340
platynota	1896,	858	semisulcatus 1891,	341
<b>F</b> ,	1899,	602	sericatus 1892,	466
	1899,	612	smithi 1892,	464
	1899,	613	talboti 1895,	119
	1899,	615	tenebricosus 1892,	461
			triliratus 1892,	462
(1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1899,	658		
Cyclocausta trilineata	1895,	906	1895,	99
Cyclocena gestatalis	1898,	727	turbo 1895,	451
Cycloclypeus guembeli-			woodianus 1892,	463
anus	1895,	48	1895,	98
	1895,	54	zollingeri 1895,	452
Cycloderma aubryi	1900,	447	(Cyclohelix) berke-	
frenatum	1893,	618	leyanus 1895,	444
Cyclodius ornatus	7000	588	(——) crocalus 1895,	444
		575	() foliaceus 1895,	444
Cyclomaia margaritata .	1000,	340	() leai 1895,	444
Cycloneda delauneyi	1898,			444
pallidula	1898,	340		451
rubida	1898,	340	1895,	
sanguinea	1898,	339	(Hijabia)intermedius1899,	591
Cyclopalpia violescens	1897,	680	(—) wahlbergi. 1899,	591
Cyclophorus acutimar-			Cyclopides abjecta 1896,	49
ginatus	1000	463	ægipan 1893,	90
5	1895,	0.00	1893,	670
annonticons		341	1896,	48
aurantiacus	1894,		amena 1896,	51
1 1.2	3003		amonæus 1896,	50
baylei			1896,	103
borneensis				
	1895,		argenteogutta 1896,	50
charpentieri	1895,	452	argenteostriatus 1893,	90
cochranei		119	1896,	49
	1895,	127	barberæ 1896,	56
crocatus	100 =	4 84 78	bernieri 1896,	52
cucullatus	7001		brunneostriga 1896,	51
	3004		callicles 1891,	102
diplochilus	1894,		capenas 1896,	55
	1004	100	oup and a first transfer	

			Page			Page
Cycl	opides capenas	1896,	130	Cyclopides paola	1896,	50
	cariate	1896,	54	pardalina	1896,	51
	carmides	1896,	27	perexcellens	1896,	842
	carsoni	1898,	57	*	1896,	850
	catocalinus	1896,	28		1898,	57
	cheles	1893,	90	phidyle	1896,	52
		1896.	48	phocæus	1896,	79
	chersias	1896,	54	punctulata	1896,	53
	derbice	1894,	73	quadrisignatus	1893,	670
		1896,	55	1 8	1893,	684
	dispar	1896,	52		1894,	582
	empyreus	1896,	27		1896,	49
	formosus	1896,	49		1896,	108
	howa	1896,	28		1896,	130
	inornatus	1896,	50		1896,	842
	211021100000 11111111	1897,	856		1900,	913
	lepeletierii	1896.	50		1900,	944
	leucopyga	1896,	28		1900,	945
	limpopona	1893,	90	rhadama	1896,	51
	lynx	1896,	52	romi	1896,	51
	macomo	1896.	55	saclavus	1896.	$\frac{51}{52}$
	malchus	1896,	28	sator	1896,	75
	malgacha	1893.	90	stellata	1896.	$\frac{75}{52}$
	margacha	1893,	671	subvittatus	1892,	653
		1894.	72	subvittatus	1893,	97
		1896.	48	0.1711 13.37	1896.	49
	meninx	1893.	90	syrinx	1896,	51
	memma	1897.	49	tsita	1896.	50
	motic	1893,	72		1896.	
	metis	1893,	90	uniformis	/	49
		1893,	131	willemi	1893,	90
		1893,	670		1894,	71
		1893,	671		1896,	48
		1894,	71		1896, 1896,	49
		1894,	$7\frac{1}{2}$		1896,	851
		1894,	353	Carolandaria basinlamata	/	852
		1896,	48	Cycloplasis basiplagata.	1897, 1893,	143
		1896,	130	Cyclops africanus	1893,	165
		1897,	856	hisatoons		702
		1898,	200	bisetosus	1897, 1893,	792
		1900,	944	orientalis	. /	164
		1900,	945		1893, 1893,	165
	midea	1893,	671	Cerolontones luminu		166
	midas	1895,	265	Cyclopterus lumpus	1899,	449 489
		1895,	$\frac{200}{270}$	1	1899,	
		1895,	$\frac{270}{737}$		1899,	940
		1896,	49		1899,	956
		'	130	spinosus	1899,	488
		1896,	842	C-claubic muionomais	1899,	496
		1896, 1900,	913	Cyclorhis guianensis	1896,	332
		/		wiedi	1899,	516
	minoni	1900, 1894,	$\frac{944}{14}$	Cyclosa caroli	1897,	873
	mineni	1894,	18	formosa	1898,	513
		1894,	72	inenier-	1899,	855
		1894,	82	insulana	1899,	855
		1894,	607	thorelli	1897,	873
		1895,	265	triquetra	1897,	873
		1896,	52	Cyclosæmia albata	1893,	52
	201480	1896,	51	anastomosis	1893.	52
	mirza	1000,	or	earina	1893,	52

•		Page			Page
Cyclosæmia elelea	1893,	52	Cydia pomonana	1897,	130
			nomonalla		
falisca	1893,	52	pomonella	1897,	130
fissimacula	1893,	52	Cydnus capicola	1900,	819
herennius	1893,	43	indicus	1900,	819
	1893,	52	insularis	1900,	819
lathæa	1893,	52	latipes	1900,	820
lyrcæa	1893,	52	nepalensis	1900,	819
Cyclosia ficta	1892,	121	nigricans	1900,	819
Cyclosomus sp	1893,	748	obscurus	1900.	819
Cyclosoma calcareum .		310	piceus	1900,	820
	1001,	124	serripes	1900,	820
pusillum	1895,				
Cyclothurus 1899	, 991-		subferrugineus	1894,	171
didactylus	1899,	315	0.1	1900,	820
	1899,	338	Cydonia	1893,	700
	1899,	991	lunata	1893,	747
	1899,	1017	luteola	1893,	700
Cyclotus angulatus	1892,	467		1893,	704
blanchetianus	1892,	299	Cydosia aurea	1897,	112
euzonus	1892,	462	nobilitella	1891,	534
CHZOHUS TITTE	1895,	99		1891,	541
Cla limetus	1892,	298	nunctella	1897,	
filo-liratus			punctella		112
1 4 1	1892,	299	Cygaritis aranda	1891,	90
hungerfordianus	1891,	339	Cygnus americanus ,	1894,	606
	1891,	340		1896,	784
linitus	1895,	125	atratus	1896,	147
palawanicus	1895,	99	buccinator	1894,	606
1	1895,	124	melanocoryphus	1899,	513
	1895,	127	1	1899,	514
— parva	1895,	124	nigricollis	1898,	456
pusillus	1895,	99	Cyiza punctalis	1899,	287
pusitius	1895,	124	Cylichna ordinaria	1891,	442
	1895,	127	Cyncina oraniana	1891,	
7* 1		$\frac{127}{462}$	Cylidana facciatus		445
sordidus	1892,		Cylidrus fasciatus	1892,	90
	1895,	99	— spinolæ	1892,	90
suluanus	1892,	461	Cyligramma fluctuosa	1898,	421
suturalis	1891,	340	latona	1893,	681
(Platyrhaphe) hun-				1894,	589
gerfordianus	1891,	339		1895,	270
Cycloxanthus lineatus	1900,	735		1896,	853
Cyclyrius	1896,	830		1898,	421
æquatorialis	1896,	830	limacina	1893,	681
æquatorium	1900,	929		1894,	589
·	1896,	830		1898,	422
juno	1896,	850	rudilinea		
	/		rudilinea	1893,	681
	1900,	929	1	1896,	853
noquasa	1897,	846	0 1: 7 1: 1: /	1898,	422
	1897,	857	Cylindrophis lineatus	1896,	878
	1900,	929		1899,	600
sharpei	1900,	929		1899,	604
	1900,	946		1899,	657
Cycnus budegassæ	1899,	476	rufus	1892,	481
gracilis	1899,	475		1892,	482
pallida	1899,	475		1892,	506
Ordeline almosistic	1898,	732		1895,	704
Cydalima elwesialis	1897,	130		1896.	
Cydia aspidiscana		130	1		877
flavicollis	1897,		1.1.1	1897,	196
hohenwartiana	1897,	130		1897,	200
monetulana	1897,	130	·	1897,	217

	Page	1	Page
Cylindrophis rufus 1899,	604	Cynælurus jubatus 1898,	182
1899.	656	Cynalopex pallidus 1899,	544
1899,	697	Cynanisa isis 1898,	80
Cylloceps 1893,	711	Cynhyæna 1899,	551
pellicia 1893,	705		551
			357
Cyllogenes is not m	712	Cynictis penicillata 1894,	
Cyllogenes janetæ 1891,	269	1897,	398
Cyllogramma latona 1900,	5	1898,	153
1900,	19	1898,	159
Cymænes tripuncta 1893,	130	Cynocephalus anubis 1894,	359
Cymatophora temperans. 1896,	639	babuin 1893,	592
Cymatura bifasciata		1899,	935
nigripennis 1893,	744	hamadryas 1898,	351
Cymbachus formosus 1897.	460	langheldi 1900,	303
1897,	464	maimon 1893,	592
pulchellus 1897,	460	(Hamadryas) ægyp-	
Cymbalopora poeyi 1895,	39	tiacus 1894,	359
1895,	53	Cynodon 1899,	558
(Tretomphalus) bul-	99	Cynogale bennetti 1893,	495
	00		296
,	39	1894,	
1895,	53	1900,	331
Cymo andreossyi 1900,	581	Cynoglossus senegal-	×10
1900,	740	ensis 1900,	516
— melanodacty-		Cynomys ludovicianus . 1894,	356
lus 1900,	568	Cynonycteris amplexi-	
1900,	569	caudata 1898,	59
1900,	581	collaris 1898,	61
1900,	582	Cynopithecus niger 1900,	303
1900,	740	Cynopterus brachyotis . 1898,	76
melanodactylus 1900,	582	ecaudatus 1893,	494
1900,	740	lucasii 1893,	494
Cymodroma melano-	.40	1900.	341
	411	1900,	875
gaster 1899, Cymoriza abrotalis 1896,	643	maculatus 1893,	494
			494
etalis 1896,	643		358
badiusalis 1896,	643	1894,	
bocusalis 1896,	643	1900,	340
bolusalis 1896,	643	1900,	875
damescalis 1896,	643	spadiceus 1892,	227
narcissusalis 1896,	643	1893,	494
Cymothoa eremita 1899,	470	sphinx 1900,	191
serrata 1900,	552	1900,	875
Cymothoe hobarti 1899,	976	titthæcheilus 1900,	340
theobene 1893,	653	Cynotherium sardoum. 1900,	834
Cymus virescens 1893,	705	1900,	835
Cynæda 1898,	600	Cynthia erota 1900,	507
dentalis 1899,	230	Cyon bourreti 1900,	834
1899,	231	deccanensis 1893,	449
furiosa 1899,	231	europæus 1900,	834
Cynælurus jubatus 1894,	357	rutilans 1893,	496
1896,	987	1900,	333
1897,	371	- 7000	833
1897,		,	558
	383		559
1897,	388	7000	761
1897,	391	Cyphastræa 1899,	761
1897,	392	chalcidicum 1899,	
1898,	153	savignyi 1899,	761
1898,	158	1899,	764
Proc. Zool. Soc. Index, 1	591-1	900.	

		Page		Page
Cyphipelta conifrons	1893,	163	Cyrestis nivalis 1891,	282
Cyphonisia obesa	1897,	741	nivea 1891,	282
• •	1899,	845	periander 1891,	282
Cyphonistes vallatus	1893,	748	rahria 1891,	283
Cypra crocipes	1898,	427	risa	283
Cypræa annulus	1891,	416	thyodamas 1900,	507
	1900,	118	Cyrtarachne longipes 1899,	858
arabica	1891,	415	Cyrtauchenius flaviceps. 1898,	506
	1900,	118	terricola 1898,	507
— reticulata	1900,	118	zebra 1897,	732
carneola	1891,	415	1898,	507
caurica	1891,	415	Cyrtocapsus caligineus . 1893,	705
cruenta	1891,	415	1894,	193
	1891,	416	Cyrtocarenum rufidens . 1897,	727
erosa	1891,	415	Cyrtodactylus affinis 1898,	455
erythræensis	1891,	416	1899,	627
europæa	1894,	668	Cyrtognatha serrata 1897,	873
felina	1891,	415	Cyrtogone herilla 1895,	138
fimbriata	1891,	415	1895,	139
helvola	1891,	$\frac{115}{415}$	1896,	$\frac{100}{241}$
isabella	1891,	$\frac{415}{415}$	Cyrtomenus ciliatus 1894,	170
	1900,	118	Cyrtophora angolensis . 1899,	853
lynx	1900,	118	1899,	854
moneta		415	1899,	
pantherina	1891,			855
pulchra	1891,	415		512
talpa	1891,	415	1899,	853
turdus	1891,	415	1899,	854
undata	1891,	415	1899,	855
:. 11	1891,	416	larinioides 1899,	854
vitellus	1891,	415	margaritata 1899,	854
G	1900,	118	tuberculata 1897,	872
Cyprinus brama	1899,	501	unicolor 1899,	854
carpio	1899,	443	Cyrtophyllus concavus . 1892,	214
	1899,	940	crepitans 1892,	198
-	1899,	955	1892,	200
gonorrynchus	1896,	500	1892,	213
jeses	1899,	477	1892,	221
	1899,	500	perspicillatus 1892,	214
leuciscus	1899,	500	Cyrtoxiphus gundlachi . 1892,	200
nasus	1896,	500	1892,	220
squamosseus	1896,	500	vittatus 1892,	200
	1896,	502	1892,	220
Cypselus andecola	1892,	384	1893,	610
pacificus	1900,	486	Cystignathus ocellatus . 1895,	93
parvus	1895,	503	Cystineura cana 1896,	514
subfurcatus	1900,	486	1896,	515
tinus	1900,	486	teleboas 1898,	363
Cyrene	1893,	698	Cystopelta petterdi 1891,	225
decorata	1893,	698	Cystophora cristata 1892,	106
	1893,	704	Cytæandra areolata 1897,	817
Cyrestis camillus	1894,	342	1897,	818
-	1895,	729	1897,	835
cocles	1891,	282	Cytæis octopunctata 1896,	477
earli	1891,	282	Cythara guentheri 1893,	491
elegans	1895,	729	1893,	492
	1899,	977	ringens 1893,	491
formosa	1891,	282	1893,	492
nivalis	1891,	256	Cythere acanthoderma . 1895,	
	,			

		Page	1	Page
Cythere dictyon 1	895.	5	Daimio celebica 1893	
	895,	6	felderi 1893	,
7 1	895,	6	moorei 1893	,
	898.	204	narada 1893	
	895,	6	permena 1893,	
	895.	5	phisara 1893,	
	891,	423	sinica 1893,	
	891,	423	tithys 1893,	
	891,	423	1893,	
(——) guineensis 18	891,	435	Daira perlata 1900,	
	891,	435	1900.	
() mactroides . 18		435	1900.	
	891,	435	variolosa 1900,	
	891,	423	Dalaca assa 1894,	236
	891,	423	mummia 1892,	330
	891,	423	oreas 1892,	
	891,	423	prytanes 1892,	329
	895.	5	serta 1894,	
	895,	6	terea 1892,	330
	,		Dalara falcata 1896,	634
Dacalana burmana 18	892,	636	Dalcera tijucana 1892,	322
	895,	595	Dalima intricata 1893,	396
	892,	636	patnaria 1893,	398
	895.	558	Dalmera fumata 1894,	238
	895,	595	tijucana 1894,	
	899,	12	Dalpada clavata 1900,	809
	899,	40	1900,	823
cervina 18	896 <b>,</b>	606	nigricollis 1900,	823
gaudichaudi 18	897,	471	Dalsira modesta 1900,	824
semicærulea 18	895,	497	Dama 1900,	159
tschelicutensis 18	895,	497	vulgaris 1896,	855
	896,	337	1897,	901
	896,	336	Damalis albifrons 1896,	982
	896,	337	caama 1891,	321
	899,	513	lunata 1891,	327
	896,	336	pygarga 1896,	982
	896,	337	tora 1891,	321
	899,	513	Damaliscus albifrons 1900,	303
	896,	338	jimela 1895,	868
	899,	515	1897,	451
	899,	516	1900,	949
Dactylopsila trivirgata 18	897,	330	korrigum 1896,	983
Dactylosphærium vi-	205		1898,	350
tieum 18	897,	787	1899,	935
	891,	522	1899,	936
		1000	pygargus 1896,	983
	895,	1001	1900,	161
	895,	401	tiang 1900,	85
	900, 891,	$\frac{961}{289}$	1900,	949
	891,	298	1900,	950
	891,	300	Damayantia beccarii 1900,	$\frac{954}{244}$
	391, 391,	136		$\frac{244}{24}$
spinicauda 10	891,	176	dilecta 1891, 1895,	$\begin{array}{c} 24 \\ 242 \end{array}$
	391, 391,	177	1895,	$\frac{242}{248}$
	391,	178	doriæ 1895,	$\frac{240}{244}$
	399.	513	smithi 1895,	$\frac{244}{242}$
	393,	47	1895,	243
	,	]	16*	- 40
			10	

		Page	-	Page
Damayantia smithi	1895,	244	Daphnella lactea 1893	, 491
•	1895,	245	spenceræ 1893	, 490
	1895,	248	1893	, 492
	1895,	249	subula 1893	491
Damia capitata	1900,	207	Daphnis nerii 1896	
Zamia capitata:	1900,	266	1896	
frontalis	1900,	208	Daption capensis 1892	
nontans	1900,	266	Daptonura salacia 1898	
mashonana		$\frac{200}{217}$	Daraba 1899	
	1898,			
Damis albastola	1893,	550		,
epicoritus	1893,	550	idmonealis 1899	/
sebæ	1893,	539	vitellialis 1899	
Damon medius	1899,	837	Darapsa myron 1895	
— johnstoni	1899,	838	1896	
tibialis	1899,	838	1897	
Damonia subtrijuga	1899,	602	1899	
	1899,	610	Daremma undulosa 1896	, 241
	1899,	621	Dargida niphanda 1896	, 639
Danaga biformis	1898,	695	Daritis marginalis 1896	, 636
Danais chrysippus		61	Darmistidus 1893	, 706
J-11	1891,	79	maculatus 1893	, 705
	1893,	553	1893	
	1894,	18	Darna inca 1892	,
- alcippus		18	Darpa hanria 1893	
eresimus	1896,	514	1893	
formosa		335	Dasmeuda alcimusata 1896	
genutia		258	Dastira hippialis 1897	,
		<b>5</b> 58	imitatrix 1897	
limniace petiverana.	* ~ ~ ~ ~ ~	644	Dasychlorus passeti 1900	
ochlea		514	varicolor 1900	
plexippus	1896,	198		/
448.	1900,			
tytia		252		
Danis absyrtus	1893,	545	kaiseri 1897	
ceramica	1893,	547	Dasyomma fuscum 1891	·
cyanea		549	Dasypeltis palmarum 1893	
danis		539	scabra 1892	
macleayi	1893,	546	1898	/
salamandri		546	1893	
sebæ	1893,	539	1894	
	1893,	540	1895	
	1893,	546	1896	
serapis	1893,	539	1897	
syrius	1893,	541	1897	, 801
taygetus	1893,	546	Dasyprocta azaræ 1892	, 596
Dantona busalis	1896,	643	1892	602
	1899,	288	cristata 1894	, 251
discerpta	1896,	639	1894	, 277
•	1896,	643	variegata 1893	340
Dapedius sp	1893,	565	Dasyproctus ceylonicus . 1896	, 447
granulatus		565	Dasyptilus 1899	
Dapha valensalis		288	1899	
Daphnella diluta	/	490	pecqueti 1899	,
elata		490	1899	
0.2000	1893,	492	Dasypus 1899	
flammea	1000	490	1899, 99	Í-1017
AAU	1893,	491	minutus 1898	
fusco-picta		490	sexcinctus 1894	
20000 pacous \$ 1 1 1 1 1	1893,	492	1894	
	10009	***	1001	, 550

		Page	1	Page
Dasypus sexcinctus	1899,	315	Deidamia inscripta 1893	
<i>v</i> 1	1899,	316	1896	
	1899,	339	Deilephila alecto 1892	. 194
	1899,	991	1897	
	1899,	1017	1899	. 293
villosus	1894,	307	1900	
	1899,	315	elpenor 1898	
	1899,	316	1899	
	1899,	991	1900	
Dasyurus	1899,	558	euphorbiæ 1891	
hallucatus	1897,	333	1892	
maculatus	1892,	110	1893	
maculatus	1900,	779	1894	
	1900,	786	1895	
	1900,	788	1896	
maugæi	1895,	136	1897	
mangar.,,,	1891.	140	1898	
ursinus	1891,	143	1899	
	1892,	369	1900	
viverrinus	1894,	466	300	
viverimus	1900.	790	galii 1891 1892.	
			1893	
Daulia indagana	1900,	793	1898	
Daulia indecora	1899,	288		
Daulis sanguinea	1898,	339	1899	
Dausara	1898,	600	lineata 1895	
amethysta	1899,	223	livornica 1896	
orionalis	1899,	223	1900	
talliusalis	1899,	222	nicæa	
Davana phalantalis	1899,	288	1899	
Davara azonaxsalis	1896,	643	osiris 1893	
Danila comessiones	1899,	288	porcellus 1898	
Davila consanguineus	1894,	$\begin{array}{c} 186 \\ 187 \end{array}$	ranzani	
pallescens	1894,		syriaca 1897 1897	
Deana	1899,	226		
Deba	1898,	595	vespertilio 1891	
althealis	1898,	708	1894	
milvinalis	1898,	657	1895	
surrectalis	1898,	708	Deinstrickie 1899	
Debis bhairava	1891,	262	Deinotrichia	419
chandica	1891,	264	cervina 1893,	419
dinarbas	1891,	264	livida	419
latiaris	1891,	262	scotosiaria 1893	
mekara	1891,	263	1893	420
serbonis	1891,	264	1893,	433
sidonis	1891,	264	Deiopeia albocincta 1895,	267
sinorix	1891,	262	aurea 1897,	
kansa	1891,	263	cingulifera 1894,	583
vindhya	1891,	263	1895,	266
Decaria abdominalis	1899,	346	leonina 1895,	266
obscura	1900,	251	1895,	267
tricolor	1900,	251	ocellina 1894,	583
Decastis columnaris	1895,	875	1895,	266
Decelie towns - 1:-	1895,	878	1896,	135
Decelia terrosalis	1899,	285	1896,	846
Defrancia infracincta	1893,	491	pulchella 1893,	677
	1893,	492	1894,	583
mauritiana	1893,	491	1896,	135
	1893,	492	1896,	258

			Page			Page
1	Deiopeia pulchella	1896,	529	Dendrogale frenata	1892,	225
	r r r	1896,	853	murina	1892,	225
		1897,	777		1893,	495
		1898,	57	Dendrohyrax arborea	1892,	72
		1898,	371	Bondronyrda di sored	1892,	74
		′	382		1892,	$7\tilde{5}$
		1898,	383	Laleuni	1892,	70
		1898,		bakeri	1892,	70
		1900,	18	blainvillei		72
	serrata	1895,	267	dorsalis	1892,	$7\overline{5}$
	speciosa	1898,	367		1892,	
	Delma impar,	1894,	723	emini	1892,	73
]	Delothraupis castanei-			grayi	1892,	52
	ventris	1896,	342		1892,	56
]	Delphinus sp	1893,	496		1892,	72
	delphis	1900,	376	validus	1892,	74
	*	1900,	377	Dendroica æstiva	1896,	331
	densirostris	1893,	229	aureola peruviana	1892,	398
	plumbeus	1900,	376	•	1892,	404
7	Deltocephalus acumi-	,			1892,	408
	natus	1895,	80	blackburniæ	1896,	331
	colonus	1895,	80	cærulea	1896,	330
	cuneatus	1895,	79	Dendrolagus bennetti	1895,	131
		1895,	78	Penarolagus bennetti	1895,	133
	retrorsus		78		1896,	713
7	virgulatus	1895,	460	hannattianna	1894,	693
1	Demoleus paradoxus	1899,		bennettianus		694
-	productus	1899,	460		1894,	
J	Dendraspis angusticeps .	1896,	217		1900,	779
	jamesoni	1900,	455		1900,	790
_	polylepis	1894,	88	inustus	1895,	131
j	Dendrelaphis caudo-	7000	004		1895,	132
	lineatus	1896,	884		1895,	134
		1899,	605	_	1895,	135
		1899,	671	lumholtzi	1899,	693
	terrificus	1897,	196	Dendromys lovati	1899,	986
		1897,	197	-	1900,	82
		1897,	200		1900,	84
		1897,	221	mesomelas	1892,	552
1	Dendrobates affinis	1899,	516		1893,	503
	maculifrons	1899,	515		1896,	794
	poicephalus	1897,	783		1897,	935
	spilogaster	1899,	516		1900,	176
	tinetorius	1898,	119	mystacalis	1895,	342
	valdizani	1896,	323	nigrifrons	1900,	176
7	Dendrocincla turdina	1899,	515	pumilio	1893,	503
	Dendrocitta sinensis	1900,	463	pummo	1897.	935
		1000,	100	troniana	1900,	83
3	Dendrocolaptes picum-	1900	513	typicus	1891,	
	nus	1899,		Dendroneura	1891,	509
,	validus	1896,	378	præstans		509
1	Dendrocopus cabanisi	1900,	482		1891,	510
	major	1897,	294		1891,	544
_	quadrifasciatus	1895,	311		1891,	548
J	Dendrocycna eytoni	1900,	305		1897,	141
	viduata	1892,	399	simplex	1897,	141
		1892,	408	Dendrophis formosus	1896,	883
		1900,	960		1899,	605
1	Dendrœca petechia rufi-				1899,	670
	capilla	1892,	499	pictus	1892,	482
	ruficapilla	1892,	499		1895,	705
			,	1		

		Page	•	Page
Dendrophis pictus	1896,	883	Dero limosa 1892,	349
	1897,	196	obtusa 1892,	349
	1897,	200	perrieri 1892,	349
	1897,	221	Derocalymma analis 1900,	36
	1899,	605	bottegiana 1900,	36
	1899,	669	Deroplatys trigonodera , 1900,	852
	1899,	670	Desmacella sp 1900,	128
Dendrophyllia ehren-			1900,	137
bergiana	1900,	119	Desmia 1898,	596
Dendropicus hemprichii .	1895,	491	1898,	630
Dendrornis chuncho-			acriasalis 1899,	288
tambo	1896,	376	afflictalis 1896,	274
	1896,	377	bajulalis 1898,	632
ocellata	1896,	376	bulisalis 1896,	642
	1896,	377	1898,	631
rostripallens	1896,	376	ceresalis 1898,	631
triangularis	1896,	376	chryseis 1898,	633
- bogotensis	1896,	376	1898,	761
— erythropygia	1896,	376	confusalis 1898,	713
Dendryphantes capi-	,		crudalis 1899,	288
tatus	1893,	698	discrepans 1898,	632
octo-punctatus	1893,	697	divisalis 1898,	631
1	1893,	704	extrema 1898,	632
Dentalina acicula	1895,	31	funebralis 1898,	632
adolphina	1895,	$\overline{32}$	funeralis 1898,	630
Dentex argyrozona	1899,	$50\overline{4}$	1898,	631
vulgaris	1899,	450	geminalis 1898,	631
	1899,	479	illectalis 1892,	129
Derbeta nigrifimbria	1897,	666	impuralis 1899,	288
Dercas verhuelli	1900,	508	intermicalis 1898,	631
wallichii	1891,	251	jovealis 1898,	633
Derchis horridalis	1899,	288	maculalis 1898,	631
Dermestes vulpinus	1900,	22	melaleucalis 1898,	632
Dermochelys coriacea	1891,	8	1898,	761
Deline of the contract of the	1896,	857	naclialis 1898,	633
	1899,	600	nerinalis 1896,	642
	1899,	602	notalis 1898,	632
	1899,	609	odontoplaga 1898,	633
Dermophis albiceps	1895,	404	paucimaculalis 1898,	632
brasiliensis	1895,	412	pentodontalis 1898,	631
brevirostris	1895.	405	personalis 1899,	288
crassus	1895,	405	pervialis 1899,	288
gregorii	1894,	643	pisusalis 1896,	642
81050111	1894,	646	1898,	632
	1895.	405	ploralis 1898,	632
mexicanus	1895.	404	prognealis 1898,	631
moniochas	1895.	405	propinqualis 1898,	631
proximus	1895,	410	quadrinotalis 1899,	288
simus	1895,	410	rhinthonalis 1898,	623
syntremus	1895,	405	sepulchralis 1898,	632
thomensis	1894,	85	sertorialis 1899,	288
CHOMOMOM * * * * * * * * * .	1894,	88	strigivitralis 1898,	632
	1894,	646	subdivisalis 1898,	631
	1895,	405	tages 1898,	631
(Siphonops) mexi-	1000,	100		642
canus	1895,	706	1898,	368
Dero digitata	1892.	349	1898,	631
furcata	1892,	349	viduatalis 1898,	633
2010000	,	910 !	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- 0 3

		Page			Page
Desmodus	1898,	Page 76	Deudorix strephanus	1896,	651
	1898,	78		1896,	681
rufus	1898,	76		1896,	683
Desmognathus brimley-			suffusa	1896,	643
orum	1898,	479		1896,	682
Desmophyllum sp	1899,	61	timoleon	1895,	587
Deudorix anabasis	1895,	623	utimutis	1892,	644
anta	1896,	526	varuna	1895,	623
antalus	1891,	84	viridens	1891,	371
	1894,	52		1891,	373
barthema	1892,	643	woodfordi	1891,	371
	1895,	623		1891,	373
cærulea	1894,	17	Deuterollyta majuscula .	1899,	288
	1894,	53	Deuterotherium dis-		
	1900,	925	tichum	1899,	561
chozeba	1895,	623	Deva commoda	1893,	682
dariaves	1898,	406	Devara charisia	1893,	289
deliochus	1895,	621		1893,	290
diara	1896,	651	·	1893,	310
ulata	1896,	681	chepta	1893,	290
	1896,	683	chepta	1893,	310
dinochares	1891,	84	pallor	1893,	289
		406	pallor		310
diocles	1898,		aubaariaaa	1893,	$\frac{310}{289}$
diovis	1891,	371	subsericea	1893,	
domitia	1895,	624	Diagonama was atti-	1893,	290
epijarbas	1891,	371	Diacamma geometrica	1896,	413
	1892,	446	vagans	1896,	413
	1892,	642	Diacantha beninensis	1892,	92
	1895,	559	conifera	1893,	739
	1895,	620		1893,	746
4 . 3*	1896,	681		1893,	747
intermedius cæru-	7.00 =	000	distincta	1893,	746
lescens	1895,	623	divisa	1893,	747
kinabalina	1895,	622		1900,	265
licinia	1891,	84	mutica	1893,	747
livia	1896,	526		1900,	265
	1896,	533	Diacme	1899,	252
	1898,	370	Diadema anthedon	1895,	725
mathewi	1892,	435	deceptor	1894,	562
	1892,	446	mima	1895,	257
metajarbas	1895,	623	misippus	1891,	79
obscurata	1891,	60		1894,	17
	1891,	84		1894,	37
/	1891,	85		1894,	341
/	1891,	107	saxatile	1894,	395
	1894,	53		1894,	397
orseis	1892,	642		1900,	117
	1895,	622		1900.	273
perse	1891,	85		1900,	274
petosiris	1892,	643	,	1900,	277
pheretima	1892,	644	wahlbergi	1895,	256
	1895,	623	Diæa dorsata	1899,	524
schistacea	1895,	622	placata	1899,	524
sequeira	1892,	644		1899,	532
similis	1896,	682	Diaglypta radiata	1895,	780
staudingeri	1895,	559	Dialectica	1897,	150
0	1895,	621	apicepunctella	1897,	152
	1895,	627	permixtella	300-	152
	,		Pozizizionia	200.9	102

		Page			Page
Dialectica rendalli	1897,	151	Diastræa venosata	1895,	954
sanctæ-crucis	1897,	151	Diathrausta octomacu-		
Dialexia punctipennis	1898,	338	lalis	1895,	964
Dianæa diadema	1896.	475	Dibamus novæ-guineæ .	1897.	196
flavidula	1896,	488	· ·	1897,	199
phosphorica		488		1897,	216
Dianthea nobilis	1897,	807	Dibolia africana	1900.	253
Dianthœcia eros		639	bimaculata	1900,	253
Diaphanes apicalis	1892.	89	intermedia	1900.	254
2 topicules uproutes 1.111	1892,	90	trimeni	1900,	254
Diaphania vitralis	1898,	737	Diboloides	1897.	553
Diaphantania conspicu-	1000,	101	bicolor	1897.	553
alis	1899,	285	bicoloi	1897;	577
	1892,	198	Diholosoma	/	559
Diapherodes gigas			Dibolosoma	1897,	
	1892,	199	quadripustulatum	1897,	560
	1892,	208	Dicæum cruentatum	1900,	468
7): 1	1893,	606	minullum	1900,	469
Diapheromera femorata.	1891,	180	Dicepolia	1899,	227
70. 1 1 11. 11.	1894,	135	Dicerataspis	1895,	744
Diaphorophyia blissetti.		601	grenadensis	1895,	744
castanea	1894,	599	Dichætometopia tessel-		
	1894,	606	lata	1899,	417
Diapria grenadensis	1895,	804	Dicheilonema bispino-		
	1895,	805	sum	1894,	531
	1895.	806	Dichocrocis	1898,	597
melanopleura	1895,	805		1898.	688
1	1895,	806	actinialis	1898,	690
peraffinis	1895,	805	auritincta	1898.	693
1	1895,	806	bilinealis	1898,	690
smithii	1895,	804	bistrigalis	1898,	690
	1895,	805	cernatis	1898.	688
unicolor	1895,	805	clioalis	1898.	688
umooror,	1895,	806	CHORIES	1898.	690
Diasemia	1898,	600	credulalis	1898.	693
Dascina	1899,	213	dofinite	1898.	691
a a a a li a	1899,	$\frac{213}{213}$	definita		
accalis	/		diminutiva	1898,	691
completalis	1899,	213	eubulealis	1898,	693
elegantalis	1899,	213	evaxalis	1898,	689
erubescens	1899,	214	festivalis	1898,	688
grammalis	1899,	213		1898,	691
inabsconsalis	1899,	214	fluminalis	1898,	689
janassialis	1899,	213	frenatalis	1898,	690
leucophæalis	1899,	213	fuscifimbria	1898,	690
litterata	1899,	213	fuscoalbalis	1898,	692
matura	1899,	213	hæmactalis	1898,	691
plumbosignalis	1899,	213	megillalis	1898,	692
rambusialis	1899,	213	nigrilinealis	1898,	691
reconditalis	1899,	213	pactolica	1898,	692
spilonotalis	1899,	213	pandamalis	1892,	129
Diastoma squamosa	1891,	524		1898,	690
•	1891,	546	plenistigmalis	1898,	692
	1897,	100	pluto	1898,	690
Diastræa canella	1895,	954	plutusalis	1898,	691
differentialis	1895,	954	pseudpœonalis	1898,	688
lineolata	1895.	953	punctiferalis	1898,	688
mauriciella	1895,	953	Pancontonio	1898,	690
saccharalis	1895,		punctilinealis	1898.	691
striatalis	1895,		pyrrhalis	1898,	692
D012000010 + + + + + + + + + + + + + + + + +	2000,	001	. Plining	1000,	004

		Page		Page
Dichocrocis recurrens	1898	, 692	Dictyotus roei 1900,	810
renidata	1898		semimarginatus 1900,	810
rigidalis			tasmanicus 1900,	810
sabatalis			vilis 1900,	810
spoliatalis	1898	,	Dicymolomia decora 1895,	959
sponatans	1898		diminutalis 1895,	959
strigimarginalis	1898			959
surusalis				
	1898,		metalliferalis 1895,	959
tharsalea	1898,		pegasalis 1895,	959
tripunctapex	1898,		1898,	369
43	1898,		sauberi 1895,	959
xanthocyma	1898,		Dicyphus separatus 1894,	194
xuthusalis	1898,		Didactylota 1891,	522
zebralis	1898,		bicolor 1891,	522
Dichogama	1898,	597	1891,	546
	1898,	676	1897,	77
amabilis	1898,	677	Didelphys 1899,	558
bergii	1898.	677	1899,	566
decoralis	1898,	676	sp 1900,	779
fernaldi	1898,	677	albiventris 1894,	459
gudmanni	1898,		1894,	460
innocua	1898,		alboguttata 1894,	466
krugii	1898,		1894.	467
redtenbacheri	1898,		americana 1894,	466
reatement	1898.		aurita 1894,	355
smithi	1898,		1894,	457
mithi Dichogaster damonis	1893.	485	1894,	459
hupferi	1892,	684	1894,	460
mimus	1892,	684	azaræ 1894,	314
	1900,	171	1894,	355
parvus	1898,	445	1894,	459
701.7	1898,	449	1894,	460
Dichotis	1899,	215	1894,	531
Dicotyles	1899,	801	1895,	136
labiatus	1892,	175	brevicaudata 1892,	314
torquatus	1892,	175	1892,	316
Dicranaspis idas	1893,	24	californica 1894,	458
Dicrurus afer	1895,	462	cancrivora 1894,	459
assimilis	1899,	933	1894,	460
divaricatus	1895,	462	1894,	531
macrocercus	1900,	464	1895,	136
splendens	1900,	305	cinerea 1894,	461
Dicterus	1896,	846	crassicaudata 1894,	315
inconstans	1896,	846	1894,	355
	1896,	850	derbiana 1896,	987
Dictyocha sp	1898,	1029	dimidiata 1895,	131
fibula	1898,		dorsigera 1892,	316
rhombus	1898,		elegans 1894,	355
	1898,		1894,	461
speculum	1898,	1029	1894,	462
	1898,			461
Dictyocysta elegans	/			987
Dictyophora cultellator.	1895,	59	lanigera 1896,	$\frac{987}{462}$
emarginata	1895,	58	lepida 1894,	
Dictyotus æqualis	1900,	810	marsupialis 1893,	341
affinis	1900,	810	1894,	355
cænosus	1900,	810	1894,	359.
pallipes	1900,	810	1894,	367
	1900,	825	1894,	376

T01111		Page			Page
Didelphys marsupialis 189		458	Dinematura carcharo-		
189	. /	459		1899,	463
189		789	elongata 1	899,	463
190		779		899,	463
190	0,	786	hamiltoni 1	1899,	463
190	0,	788	lamnæ 1	1899,	463
— azaræ 189	4,	458		1899,	463
— typica 189	4,	458		1899,	463
murina 189	2,	314		189 <b>9</b> ,	463
189	2,	316		1899,	462
nudicaudata 189		531		1895,	469
opossum 189		460		1899,	464
philander 189		314		1899,	464
189		316		1899,	464
189		355		1900.	820
189		987		1900,	820
velutina 189		461		1900,	823
		138		'	808
		145		1900,	
189				1900,	820
189		458		1900,	808
189		531		1900,	820
Didosaurus mauritianus. 189		543	1	1900,	820
189		666		1900,	808
Didus ineptus 189		544		1900,	808
189		545	1	1900,	808
Dieba anthus 189	19,	535		1900,	823
Diedrocephala flavi-				1900,	808
ceps 189		76		1898,	330
Diestogyna ribensis 189		728	minutus 1	1898,	330
Difflugia areolata 189	7,	787		1898,	330
constricta 189		787	Dinodon septentrionalis.	1899,	165
189	77,	788	— ruhstrati ]	1899,	165
globulosa 189		787		1899,	847
microstoma 189	7,	787		1899,	847
pyriformis 189		787	1	1899,	846
Digitibranchus nilo-	,			1891,	554
ticus 189	91.	174		1891,	481
Diglena permollis 189		798		1899,	562
Diglossa brunneiventris . 189		334		1899,	495
pectoralis 189	′	334		1899,	469
personata 189		334		1899,	483
Diglossopis cærulescens . 189		334		1898,	432
189		335		1898,	457
****		334		1898,	463
— pallida 189 Diglyphosema flavipes . 189		744		1893,	705
		443			
Dilobates 190				1900,	822
platycephalus 190		444		1899,	1025
190		456 207		1894,	162
Dilophonota ello 189		367		1893,	505
Dilophus carunculatus. 189		459		1893,	756
Dilophyrus grandis 189		637		1899,	$\frac{382}{2}$
Diloxis		640		1899,	383
189		670		1899,	385
ochriplaga 189		671		1899,	390
Dindica crocina 189		349		1899,	392
mölleri 189	13,	349		1899,	393
Dinematichthys iluo-		0.01	-	1899,	400
cœteoides 189	H,	227		1899,	401

		Page	1		Page
Diomedea exulans	1899,	411	Diplodactylus inter-		Lago
immutabilis	1893,	505	medius	1898,	913
irrorata	1892,	401	porogaster	1898,	913
		468	1 , 0	1898.	913
melanophrys	1897,				
	1899,	387	Diplodon densirostris	1893,	229
nigripes	1897,	190	Diplodonta rotundata	1891,	430
regia	1893,	756	Diploglossus bivittatus.	1894,	724
Dione affinis	1900,	725		1894,	732
erubescens	1891,	423	nuchalis	1898,	916
vanillæ	1900,	198		1898,	920
Dioptis charila	1893,	292		1898,	923
•	1893,	310	Diplognatha hebræa	1893,	740
charon	1893,	294	silicea	1893,	740
	1893,	310	Diplommatina aldrichi.	1891,	22
cheledonis	1893.	293	ambigua	1892,	513
cheledonis	1893,	310	633350	1892,	520
oblosia :	1893.	295	angulata	1892,	516
chloris				1892,	
cyma	1893,	293	animula		516
egla	1893,	293	1 1 1	1892,	520
	1893,	310	balabacensis	1895,	99
ilerdina	1893,	294		1895,	122
noctiluces	1893,	294		1895,	127
onega	1893,	292	baritensis	1895,	100
0 11	1893,	294		1895,	123
otanes	1893,	294		1895,	127
pallene	1893,	293	battemalvensis	1895,	444
pariene	1893,	310	brunonis	1895.	124
mandatas	1893,	294	butleri	1892,	512
pandates	/		patien	1892,	520
phelina	1893,	294		,	
roraima	1893,	292	carneola	1895,	454
	1893,	310	chennelli	1892,	512
trailii	1893,	293		1892,	516
Dioptrornis fischeri	1900,	608		1892,	520
Diorrhabda maculiceps.	1897,	576	commutata	1892,	513
Diospage rhebus	1893,	675		1892,	520
scintillans	1893,	675	compacta	1892,	515
	1893,	684		1892,	520
triplax	1893,	675		1891,	22
Diphaulacosoma	1892,	574		1892,	519
lovingana	1892,	574		1892,	520
levipenne	1892,	579		1895,	123
Diul/-i	1895.	957		1895.	99
Diphrix prolatella	/			/	_
Diphthera orion	1893,	279		1895,	123
Diphylla	1898,	76		1895,	127
Dipleurosoma hemi-	<b>4</b> 00.			1892,	510
sphæricum	1897,	826		1892,	510
\	1897,	827		1892,	520
\	1897,	828	delicata	1892,	517
	1897,	835	•	1892,	520
irregulare	1897,	826	distincta	1892,	514
Diplocardia communis	1892,	671		1892,	520
Diprocurate commens.	1893,	486		1892,	513
Diplocynodon hantoni-	1000,	100		1892.	520
* * .	1801	7		1892,	518
ensis	1891,			1892,	520
spenceri	1891,	7			
Diplodactylus byrnei	1898,	913		1892,	511
conspicillatus	1898,	913	,	1892,	520
gracilis	1898,	913	garoensis	1892,	511

		Dana			D
Diplommatina garoensis.	1892	Page 520	Diplommatina (Sinica)		Page
	1892,	519		1891,	348
gibberosa	'	520	canaliculata		
omo silia	1892,		(——) diminuta	1891,	344
gracilis	1891,	344	/ \ 111	1891,	348
insignis	1892,	510	() nevilli	1891,	343
janitiaca	1892,	510	(——) samuiana	1894,	155
	1892,	519		1894,	156
japvoensis	1892,	516	(——) superba	1891,	344
	1892,	520	() ventriculus .	1891,	343
jatingana	1892,	516		1891,	348
khunhoensis	1892,	515	Diploneura islandica	1896,	466
	1892,	520	Diplophyrus grandis	1896,	871
— minor	1892,	515	Diplura æquatorialis	1896,	755
labiosa	1892,	512	1 1	1896,	761
lapillus	1892,	515	bicolor	1896,	761
1	1892,	520	cousini	1896,	755
minuta	1892,	517	000000000000000000000000000000000000000	1896,	761
mirabilis	1891,	345	gymnognatha	1896,	761
munipurensis	1892,	518		1896.	755
munipurchisis	1892,	520	longicauda	1896,	761
nonaloonsia	1892,	514	langinalnia	/	
nengloensis		520	longipalpis	1897,	738
mom:111:	1892,			1897,	771
nevilli	1891,	343	macrura	1896,	754
nicobarica	1895,	444	7 0 *	1896,	755
1 44 1	1895,	454	rogenhoferi	1896,	755
— battemalvensis .	1895,	454		1896,	761
pachycheilus	1892,	510	sanguinea	1896,	754
	1892,	514	soricina	1896,	761
parvula	1892,	517	Dipœna calcarata	1897,	863
	1892,	519	meckeli	1897,	863
recta	1895,	99	valmonti	1897,	863
	1895,	122	Diporophora winneckii .	1898,	915
roebelini	1892,	461	Dipriodon robustus	1893,	211
rubicunda	1895,	99	_	1893,	212
	1895,	122	Dipsadoboa assimilis	1900,	454
scalaria	1892,	510	unicolor	1900,	454
sherfaiensis	1892,	516	Dipsadomorphus blan-	,	
	1892,	517	dingii	1900,	454
strubelli	1895,	124	cynodon	1896,	889
subrubella	1892,	517	-5	1899,	606
	1892,	520		1899,	681
subtilis	1892,	517	dendrophilus	1896,	889
succinea	1892,	519	ucharophinas	1897,	196
Succinca	1892,	520		1897,	201
superba	1891,	344		1897,	$\frac{201}{226}$
superba	1891,	345			
Alana ani	1892,	514		1899,	601
thomsoni	1892,	520		1899,	606
, • • •				1899,	680
tumida	1892,	509 510		1899,	684
	1892,	510		1899,	689
	1892,	511		1900,	850
	1892,	512		1900,	859
	1892,	520	— gemmicincta	1897,	226
unicrenata	1892,	516	drapiezii	1896,	889
	1892,	520		1899,	606
venustula	1892,	518		1899,	681
	1892,	520	flavescens	1897,	196
(Sinica) canalicu-		0.1-		1897,	201
`lata`	1891,	343		1897,	226
				,	

		Page			Page -
Dipsadomorphus gokool.	1896,	889	Diptychophora epiphæa.	1895,	942
	1899,	606	exsectella	1895,	943
	1899,	680	griseolalis	1895,	943
irregularis	1897,	196	harmonica	1895,	943
	1897,	201	helioctypa	1895,	943
	1897,		holonthos		942
i		226	holanthos	1895,	
jaspideus	1896,	889	inornata	1895,	973
	1899,	606	interrupta	1895,	942
	1899,	681	kuhlweinii	1895,	943
multimaculatus	1896,	783	lepidella	1895,	942
•	1896,	889	leucoxantha	1895,	943
	1897.	196	metallifera	1895,	942
	1897,	201	minutella	1895,	942
	1897.	$\frac{201}{226}$	ochracealis	1895.	943
					943
	1899,	606	octavianella	1895,	
	1899,	680	parvalis	1895,	943
pulverulentus	1900,	453	præmaturella	1895,	943
Dipsas annulata	1895,	812	pyrsophanes	1895,	942
antalus	1891,	84	selenæa	1895,	942
	1894,	52	straminiella	1895.	943
	1898,	407	tripunctata	1895.	942
	1899.	811	Dipurena sp	1896,	459
has	1896,	895	2 Iparona sp	1896.	473
boa	1899,	693		1896,	499
			haltanata		
cenchoa	1894,	511	halterata	1896,	459
	1894,	518		1896,	473
ceylonensis	1892,	482		1897,	816
•	1895,	705	Dipus sp	1900,	197
	1895,	816	ægyptius	1894,	252
	1895,	824		1894,	254
cynodon	1896,	889		1894,	256
dendrophila	1895,	816		1894,	257
acharopina	1895.	824		1894,	260
		889		1894.	262
1	1896,				
duma	1892,	634		1894,	263
epijarbas	1892,	642		1894,	264
	1895,	620		1894,	268
fusca	1895,	' 816		1894,	276
	1895,	824	*	1894,	277
irregularis	1895,	815		1894,	281
0	1895,	816		1894,	282
	1895,	824		1894.	283
multimaculata	1896,	889		1894,	284
/ -	1894,	85		1894,	285
obtusa		-	_	'	
	1894,	88		1894,	287
\.	1895,	656		1894,	288
trigonata	1891,	628		1894,	290
	1891,	633		1894,	291
Dipsastræa solida	1899,	747	deasyi	1900,	196
Diptychophora adsper-	,		•	1900,	197
sella	1895,	942	hirtipes	1892,	10
atrosema	1895,	$94\bar{2}$		1894,	252
	1895,	$942 \\ 942$		1894,	$\frac{251}{254}$
auriscriptella		1			$254 \\ 256$
azanalis	1895,	943		1894,	
bipunctella	1895,	942		1894,	257
chrysoclypta	1895,	942		1894,	260
dilatella	1895,	943		1894,	262
elaina	1895,	942		1894,	264

		Page			Page
Dipus hirtipes	1894,	268	Dismorphia spio 18	898,	364
	1894,	276		891,	205
	1894,	281		896,	216
	1898,	858		897,	801
	1898,	882		895,	542
inoulus		356		900.	465
jaculus	1894,				
	1894,	363		895,	786
	1898,	766		895,	786
	1898,	858		.895,	786
	1898,	859	Dissura episcopus 1	.896,	231
	1898,	882	1.	.896,	232
lagopus	1900,	197	1	896,	627
loftusi	1900,	196	1	900,	962
Dirphia multicolor	1896,	635		897,	469
Dis annulatus	1893,	14		896,	218
Dis amatabas	1893,	15		896,	218
Discoelius merula	1893,	685		896.	223
			APR 4 . 8 . 8	/	
spinolæ	1893,	685		.896,	892
Discoglossus	1898,	$_{2}^{4}$	_	.899,	607
	1898,	5		.899,	687
pictus	1891,	599		.895,	823
	1891,	601	1	.895,	825
	1891,	603	1	895,	826
	1891,	604	1	896,	892
	1891,	620		899,	607
	1891,	626		899,	688
	1891,	627		896.	892
	1892,	24		1899,	607
Discountlinginhoulig	1892,	961		1899.	688
Discognathus imberbis.	/			/	
lamta	1892,	135		1899,	607
Discophora tullia	1900,	505		1899,	687
Discorbina parisiensis	1895,	39	1 1 1 1 1	1899,	687
	1895,	53	saravacensis 1	1900,	184
rosacea	1895,	39		1900,	186
	1895,	53	stokesii 1	1896	892
rugosa	1895,	39	1	1898,	851
	1895,	53		L899,	607
ventricosa	1895,	39		1899.	687
VOIDITOODA	1895,	53		1893.	499
Discosoma haddoni	1898,	1002		1893.	500
				. ,	
Discothyris	1898,	601		1893,	499
	1899,	200		1893,	498
ferruginata	1899,	200		1893,	499
megalophalis	1899,	200		1893,	499
vestigialis	1899,	200	ovo-caudatum 1	1893,	498
Discus andamanica	1895,	442	simile	1893,	499
	1895,	448		1893,	496
bicolor	1895,	442		1893.	497
billiana	1895.	442	Distyla agilis 1	1897,	798
iopharynx	1895,	442		1897,	117
pseudosanis	1895,	$4\overline{42}$		1897,	117
sanis	1895,	442		1892,	467
Samo	1895,	448			467
			1	1892,	
	1895,	449	T	1892,	467
subnigritella	1895,	442		1892,	402
sulcipes	1895,	442		1896,	351
— trilineata	1895,	442	1	1896,	341
Dismegistus sanguineus.	1900,	823	Dives kalinowskii I	1892,	372

		D	1		ъ.
Dives kalinowskii,	1892.	$\frac{\text{Page}}{378}$	Dolichotis patagonica	1894.	Page 289
JOS MILLION BRIDGE ST	1892.	379	Paragonion	1896.	987
	1892,	403	Doliolum denticulatum.	1898,	
	1896.		nationalis		580
Wowanowioni		323	nationalis	1898,	567
warszewiczi	1892,	378	4	1898,	583
	1892,	379	tritonis	1898,	567
70	1892,	403		1898,	580
Dixoa albatalis	1897,	611		1898,	581
Docela vetustalis	1899,	288		1898,	583
Docimodus	1896,	917	(Dolioletta) tritonis	1898,	580
	1899,	100	Doliophis annectens	1896,	895
	1899,	141	bivirgatus	1896,	895
johnstoni	1896,	917		1899,	601
· ·	1896,	918		1899,	607
	1899,	141		1899,	692
	1899,	143	— bivirgatus	1899,	692
Doclea muricata	1900,	722	— flaviceps	1899,	692
Dodona adonira	1891,	288	— tetratænia	1899,	692
deodata	1891,	288	intestinalis	1896.	895
acoambin	1891,	289	and continued as a second	1897,	196
dinma		-			
dipæa	1891,	288		1897,	201
egeon	1891,	289		1897,	227
longicaudata	1891,	288		1899,	607
ouida	1891,	288	,	1899,	693
Dolabella gigas	1891,	435	— annectens	1899,	693
Dolecta invenusta	1892,	328	lineata	1899,	693
juturna	1892,	328	- trilineatus	1899,	693
macrochir	1892,	328	lineata	1896,	895
Dolichoderus gracilis	1896,	411	trilineatus	1896,	895
taprobanæ	1896,	410	Dolistenus savii	1892,	28
~	1896,	411	Dolium cumingii	1891,	412
Dolichodon layardi	1893,	227	favannii	1891,	412
traversii	1893,	227	japonicum	1891,	412
Dolichognatha diversa	1897,	872	luteostomum	1891,	412
tigrina	1897,	872	maculatum	1891,	412
tuberculata		872	olearium	1891,	412
Dolichonyx oryzivorus .		372	perdix	1891,	413
Donolony it ory zer or its .	1892,	378	variegatum	1891,	412
	1892,	406	Dolomedes	1898,	27
	1892,	408		1899,	862
	1896,		exilipes	1899,	863
Dolichosaurus lesinensis.	/	354	final minters	/	
	1891,	118	fimbriatus	1898,	27
Dolichosticha cochru-	1000	0.10	spathularis	1898,	29
salis	1896,	643	transfuga	1899,	869
perinephes	1898,	639		1899,	870
subauralis	1898,	639	-	1899,	884
subvenilialis	1898,	640	Dolopæus	1898,	27
Dolichotis patachonica.		596	albocinctus	1898,	28
	1892,	608	cinctus	1898,	28
	1892,	611		1898,	29
patagonica	1891,	236		1898,	32
	1891,	237	doleschallii		28
	1891,	238		1898.	28
	1891,	239		1900,	823
	1891,	243		1895,	911
	1892,	27		1895,	917
	1894,	276		1896.	640
	1894,	288	Donacobius atricapillus.		515
	20029		T. STILLO STATE CONTROLLY TAKES	,	

		Page	,		Page
Donacobius atricapillus.	1899.	516	Dosinia pubescens	1891,	422
Donacoscaptes lanceo-	1000,	010		1891,	422
	1895,	961	Detille prestincides		760
latus				1900,	
Donax brazieri	1891,	491		1900,	760
faba	1891,	435		1897,	195
(Machærodonax)				1897,	198
scalpellum	1891,	427		1897,	207
Dophla derma	1900,	507		1897,	237
Doras	1899,	718		1898,	914
Doratoceros triangularis.	1896,	506		1896,	870
Doratoperas	1895,	961		1899,	603
atrosparsellus	1895,	961		1899,	636
	1000,	001		1894.	723
	1001	358			
cum	1891,			1899,	636
naui	1891,	385		1897,	206
Dorcelaphus americanus.	1900,	686		1896,	870
bezoarticus	1900,	686		1897,	206
dichotomus	1900,	686	]	1899,	603
hemionus	1900,	686	]	1899,	636
Dorcopsis luctuosa	1895,	131		t899 <b>,</b>	957
1	1896,	713		l893,	522
Dorcotragus megalotis .	1900,	83		1893,	528
Dorigona longimana	1900,	293		1894,	723
	1900,	294	,		870
moebii				L896,	
Dorippe astuta	1900,	769		1899,	603
callida	1900,	769		1899,	637
dorsipes	1900,	769		1893,	523
facchino	1900,	768	1	1893,	528
quadridens	1900,	769	1	1894,	723
quadridentata	1900,	769	modiglianii 1	1894,	723
sima	1900,	768		1898,	914
Doris coriacea	1900,	118		1892,	505
Doritis apollinus	1892,	194		896,	870
2011010 11-11-11-11-11-11-11-11-11-11-11-11-11-	1896,	241		1899,	603
	1897,	296		899,	637
	1899,	293		1897,	195
		181			197
Danasidania manillata	1900,		1	1897,	
Dorocidaris papillata	1900,	275		897,	198
Dorycoris fuscosus	1900,	816	••	.897,	206
	1900,	824		897,	195
Dorylus curtsii	1896,	416		.897,	198
orientalis	1896,	416	1	897,	206
Doryodes acutaria	1895,	972	1	897,	237
Doryodon pygmæus	1892,	559	tæniopterus 1	899,	603
2 100	1892,	561		.899	637
Dosara	1899,	207		896,	868
cœlatalis	1899.	211		897.	206
lapsalis	1899,	288		899,	601
		276			603
palmalis	1896,			.899,	
Dosinia alta	1891,	422		.899,	608
amphidesmoides	1891,	422		899,	636
bilunulata	1891,	435		.894,	723
bisecta	1891,	422	whiteheadi 1	.899,	956
dilatata	1891,	422	1	899,	961
erythræa	1891,	422		.897,	631
eunice	1891,	422	Q	897,	631
ovalis	1891,	422		897,	631
	1891,	421		897,	631
Proc. Zool. Soc. In:					
LINOU, ZOUL, DOU, LN.	1 6 x 12 x 1	OUT-I	11		

		Page			Page
Draconia peripheta	1897,	631	Dromidiopsis australi-		Lugo
				1900,	570
rusina	1897,	631	ensis		
Drapetodes nummularia	1892,	124		1900,	572
Drassus cupreus	1898,	488	Dromophis angolensis	1891,	307
lapidicolens	1898,	488	lineatus	1897,	801
troglodytes	1898,	488	Drupadia boisduvalii	1892,	641
	1893.	681		1892,	641
Drasteria judicans		1		'	
	1896,	136	Dryas leda	1896,	839
mutuaria	1894,	590		1898,	413
Dreata flavinata	1895,	269	Dryinus prasinus	1896,	890
Drepanis funerea	1893,	090	Dryiophis oatesii	1893.	618
pacifica	1893,	670	Drymiarcha exanthes	1897,	645
	1896,	644	Drymobius boddaertii	1898,	115
Drepanodes agronaria					
apertaria	1896,	644	dendrophis		115
arnataria	1896,	644	rhombifer		115
diffundaria	1896,	644 -	Drymœca extensicauda .	1900,	471
excavaria	1896,	644	hæsitata	1898,	378
grata	1896,	644	Drymonia histrionica	1896,	637
		644		1893,	709
hamulata	1896,		Drymus silvaticus		
_ pholata	1896,	644	Drymusa	1891,	571
Drepanodia xerophyllalis	1895,	905	nubila	1891,	572
Drepanognathus cruen-			Dryocalamus davisonii .	1899,	605
tatus	1896,	414		1899,	665
		603	subannulatus		881
Drepanoplectes jacksoni.	1000,	000	Bubannarabas		
Drepanorhynchus reich-	1000	000	,	1899,	605
enovi	1900,	603		1899,	665
Drepanoterma lacti-			Dryocampa rubicunda	1891,	180
caudellum	1897,	84	Dryocœtis nigrescers	1893,	420
	1897,	85	roboraria	1893,	420
Drephalys	1893,	18	Dryodromus rufifrons	1895,	482
Diephalys					482
1 1	1893,	34	smithi		
helixus	1893,	18	Dryolestes	1899,	571
	1893,	34	Dryonastes castanotis	1900,	475
Drillia suturalis	1891,	404	monachus	1900,	476
Drina donina	1892,	642	Dryophiops rubescens	1896,	890
	1895,	619		1899,	606
	1896,	680		1899,	682
			Devembis mayotonigons		
maneia	1895,	559	Dryophis mycterizans	1895,	815
	1895,	619		1895,	816
minoda	1895,	559		1895,	817
	1895,	619		1895,	825
	1896,	680		1896,	782
/	1896,	683		1899,	606
Dromæus irroratus	1899,	773		1899,	682
				/	
novæ-hollandiæ	1896,	140	prasinus	1892,	482
	-1899,	773		1892,	507
Dromia australiensis	1900,	572		1895,	705
globosa	1900,	571		1895,	712
Dromicia lepida	1895,	873		1895,	815
Dromicus angulifer		-		/	816
				1895,	
cubensis				1895,	817
cursor	1891,	354		1895,	824
ornatus	1891,	353		1895,	825
Dromidia australiensis	1900,	572		1896,	782
globosa	1900,			1896,	890
0	1900,			1896,	900
Dramidiansis				1897,	196
Dromidiopsis					
australiensis	1900,	569	,	1897,	201

•		Page	70 11 1 1 1001	Page
	397,	227	Durgella hosei 1891	
	399,	606	minuta 1891	
	399,	682	Dyakia	
	396,	890	amphidroma 1891	
	399,	606	busanensis 1891	
18	399,	681	1891	
Dryoscopus æthiopicus . 18	395,	478	1895	
19	300,	606	— concolor 1895	
cruentus 18	395,	477	hugonis 1891	
cubla 19	900,	2	1891	, 46
funebris 18	395,	478	intradentata 1891	30
gambensis 18	395,	478	janus 1891	31
Dryotriorchis spectabilis. 18	397,	470	lindstedti 1895	103
	396,	323	1895	126
	396,	343	— castanea 1895	103
	39 <b>4</b> ,	234	mindaiensis 1891	32
	394,	234	moluensis 1891	
	300,	859	1891	46
	394,	587	1895	
	900.	494	nasuta 1891	_
	399,	228	1891	
	394,	591	regalis 1891	
	396,	273	1895	
	394,	59	— unicolor 1891	
	394,	60	sarawakana 1891	
	'	924	striata 1891	
	900,	403	subdebilis 1895	
freya 18	398,		1895	
	394, 394.	17 58	Dycladia broteas 1892	
	$394, \\ 394,$	59	catherina 1892	
	394,	100		
	396,	108		
	396,	120	-4 4 #000	
	398,	402		
	398,	403		
110	394,	59	7007	
	394,	59	Dyctis patna 1891	
	394,	60	peali 1891	
	394,	18	Dynamius metallicus 1893	
	394,	59	1893	
	394,	60	Dyops ocellata 1896	
	394,	82	Dyphlebia trimenii 1893	, 677
	397,	618	Dyschiriognatha mon-	000
	392,	129	tana 1897	
	392,	130	Dyscophus cæcutiens 1893	
	397,	618	crameri	
	392,	129	doriscus 1893	
	392,	133	grandidieri 1898	
	397,	618	sebaldus 1893	
1 0	392,	129	1893	
	397,	618	1893	
	392,	130	Dysdæmonia glaucescens 1896	
	397,	618	Dysdercus annuliger 1893	
	395,	442	1894	/
	395,	449	ruficollis 1894	
christianæ 18	895,	442	suturellus 1894	
	395,	449	1894	
hosei 18	391,	40	Dysderina 1891	, 556
			17*	

		Page		Page
Dysderina principalis 1	1891,	558	Eagris fuscosa 1896,	18
	1891,	575	1896,	841
spinigera 1	1891,	558	jamesoni 1898,	199
1 0	1891,	575	lucetia 1896,	19
Dysenius albicilla	1893,	21	melancholica 1896,	18
	1893,	347	nottoana 1893,	54
	1893,	348	1896,	18
	1893,	434	phyllophila 1896,	18
Dysgamus atlanticus	1899,	461	plicata 1900,	941
	1898,	422	1900,	942
	1898,	422	1900,	946
algira	1893,	681	sabadius 1893,	43
	1898,	422	1893,	54
conjunctura	1898,	422	1896,	17
derogans	1893,	681	1900,	942
	1892,	128	Eantis busiris 1893,	44
neptunia	1898,	422	1893,	57
palpalis	1898,	422	1893,	131
Dysithamnus dubius	1896,	323	mexicana 1893,	57
	1896,	381	mithridates 1893,	57
	1896,	381	ozotes 1893,	57
	1896,	463	pallida 1893,	57
minima	1896,	463	papinianus 1893,	57
	1896,	475	1898,	367
20 1 20 00000	1897,	609	rossine 1893,	57
	1897,	609	sebaldus 1893,	57 57
intermedia	1897,	609	thraso 1893,	$\frac{57}{258}$
oculatana	1897,	609 609	Earias insulana 1896, Eatonia 1897,	939
	1897,	609	7.00	941
viridatrix	1897,	609	1	940
vitrina	1897, 1894,	592	scopulifera 1897, 1897,	
Dysphylia viridella	1893,	358	(Rhyncholophus)	011
Dyspteris asiatica	1893,	434	plumifera 1897,	941
	1000,	404	Ebæus minimus 1898,	
Toolog imposiolis	1891,	180	1898,	
Eacles imperialis	1892,	194	nigrocæruleus 1898,	
	1892,	195	1898.	
	1893,	279	seminulum 1898,	
	1894,	134	1898	
	1895,	138	Ebalia erosa 1900,	
	1896,	241	1900,	
	1897,	296	Ebula zelleri 1898	
	1898,	80	Ebulea anomalalis 1899,	
	1899,	293	camillalis 1899	288
	1900,	181	europsalis 1899	, 190
regalis	1891,	180	fimbriata 1899	, 263
	1892,	194	murcialis 1899	, 210
	1892,	195	ochripunctalis 1899	
	1893,	279	orseisalis 1899	
	1894,		simplicialis 1899	
	1897,		1899	
	1899,		Ebuleodes	
Eagris decastigma	1896,		Ebulia ialis 1896	
-	1900,		Eburna ceylanica 1891	
decolor	1896,	18	spirata 1891	
denuba	1896,		valentiana 1891	
	1896,	104	zeylanica 1891	, 406

		Page			Page
Eccritotarsus atratus	1893,	705	Echthrogaleus affinis ]	1899,	464
	1894,	193	coleoptratus ]	1899,	464
incurvus	1894,	193		1899,	464
Echedorus argentina	1892,	321		1899,	464
	1899,	486	Ecionema bacilliferum	1900,	128
Echidna	1899,	788		1900,	130
aculeata	1891,	583		1896,	423
	1894,	3	rufonigra	1896,	423
	1894,	13		1899,	31
	1897,	335	]	1899,	32
hystrix	1894,	5	]	1899,	34
	1900,	302	]	1899,	35
spinosus	1894,	9	]	1899,	37
Echidnocephalus trosch-			]	1899,	44
eli 1	1897,	271		1899,	45
Echinanthus testudi-		i	cardinalis	1899,	19
narius	1894,	395	]	1899,	34
	1894,	394	roratus	1894,	495
	1894,	396	]	1894,	497
Echiniscus arctomys	1897,	791	]	1894,	498
granulatus	1897,	791		1896,	627
spinulosus	1897,	791	Eclipsiodes	1899,	252
spitsbergensis 1	1897,	791	marmaropa	1898,	704
	1897,	792		1898,	367
Echinocerus	1900,	531	hebona	1896,	637
granulatus	1900,	533		1892,	282
Echinodiscus auritus 1	1900,	272	Ectatoderus antillarum.	1892,	200
	1900,	285	]	1892,	218
lævis 1	1900,	272	]	1892,	221
	1900,	274	]	1893,	609
	1900,	285	varicolor	1892,	218
orbicularis	1894,	412	Ectatoma rugosa	1896,	414
	1894,	395	Ectinosoma atlanticum.	1898,	541
]	1898,	850		1898,	543
]	1900,	117	Ectodus	1898,	497
	1900,	273		1899,	99
oblonga	1898,	850		1899,	103
	1894,	397	descampsii	1898,	497
	1898,	850		1899,	103
Echinopora rosularia	1899,	159	melanogenys	1898,	497
	1892,	501		1899,	103
	1892,	500	Ectopistes migratorius	1891,	194
	1892,	501		1891,	516
Echinosaura horrida	1898,	114	]	1897,	175
Echinosciurus hypo-	,			1894,	242
	1897,	933	mandela	1894,	242
	1898,	849	matheis	1892,	332
Echinus acutus	1900,	281	nana	1896,	639
	1900,	282	tlotzin	1892,	332
	1900,	281		1894,	176
	1900,	282		1894,	177
	1894,	411	bifida	1894,	176
	1894,	412	carnosa	1900,	816
	1900,	283		1900,	819
1	1895,	635	cornuta	1893,	705
	1895,	637		1894,	176
	1895,	657		L894,	177
	1896,	217	costalis	1900,	816
	,	- )			

Edessa cruciata 1900, 818 flavida 1900, 819 1900, 823 meditabunda 1894, 177 miniata 1900, 816 1900, 819 1900, 819 1900, 819 1900, 819 1900, 819 1900, 819 1900, 819 1900, 819 1900, 819 1900, 819 1900, 819 1900, 819 1894, 178 miniata 1900, 819 1894, 177 rugulosa 1894, 177 rugulosa 1894, 177 rugulosa 1894, 177 rugulosa 1894, 177 scutellata 1900, 816 sigillata 1894, 177 simplex 1900, 816			Page		Page
1900, 823   1900, 521   1900, 521   1900, 525   1900, 576   1900, 575   1900, 576   1900, 576   1900, 575   1900, 576   1900, 576   1900, 576   1900, 576   1900, 576   1900, 575   1900, 570   1900	Edessa cruciata	1900,		Elainea pallatangæ 1896,	364
1900, 823   1900, 521   1900, 521   1900, 525   1900, 576   1900, 575   1900, 576   1900, 576   1900, 575   1900, 576   1900, 576   1900, 576   1900, 576   1900, 576   1900, 575   1900, 570   1900	flavida	1900,	816	Elamene mathaei 1900,	520
1900, 828		1900,	819		521
fulvipes costalis   1900, 816   1900, 575   1904   1904   1905, 522   1905   1906, 816   1900, 816   1900, 818   1904   1895, 509   1890, 455   1892, 482   1892, 482   1892, 482   1894, 177   1894, 178   1892, 492   1896, 895   1896, 895   1896, 639   1895, 705   1896, 895   1896, 895   1896, 508   1896, 508   1896, 508   1896, 508   1896, 508   1896, 508   1896, 508   1896, 508   1896, 508   1897, 422   1898, 117   1898, 1189,					
jugafa 1900, 816	fulvipes costalis				575
Juřea   1900, 816   Interalis   1900, 818   Inineata   1900, 819   Invida   1900, 816   Invida   1900, 816   Invida   1900, 816   Invida   1894, 177   Invida   1900, 816   Invida   1894, 518   Inv					
lateralis   1900, 819   lineata   1900, 819   lurida   1900, 816   lutea   1900, 816   lutea   1900, 816   lutea   1900, 823   leaphing quadrilineatus   1892, 483   leaphing quadrilineatus   1892, 492   leaphing quadrilineatus   1894, 292   leaphing quadrilineatus   1892, 492   leaphing quadrili	iutea				
lineata   1900, 819	lataralis				
loxdalii   1900, 816					
lurida					
lutea		'			
1900, 823   1894, 177   1892, 488   1894, 178   1894, 178   1894, 178   1894, 178   1894, 178   1892, 497   1894, 178   1892, 497   1890, 816   1900, 819   1900, 819   1900, 191   1900, 820   1900, 191   1900, 819   1900, 191   1900, 819   1900, 191   1900, 819   1900, 191   1900, 819   1900, 191   1900, 816   1900, 816   1900, 816   1900, 816   1900, 816   1900, 816   1900, 816   1900, 816   1900, 816   1900, 816   1900, 816   1900, 816   1900, 816   1900, 823   1894, 518   1900, 823   1895, 705   1900, 723   1900					
meditabunda	nitea				
1894, 178   1900, 816   1900, 816   1900, 819   1900, 810   1900, 810   1900, 810   1900, 810   1900, 816   1900, 823   1894, 518   1895, 705   1896, 895   1897, 142   1899, 692   1897, 142   1897, 142   1897, 142   1897, 142   1897, 142   1897, 142   1897, 142   1897, 142   1897, 142   1897, 142   1897, 142   1897, 142   1897, 142   1897, 142   1899, 692   1892, 380   1894, 518   1894, 518   1894, 518   1892, 380   1894, 518   1894, 518   1894, 518   1892, 380   1894, 518   1894, 518   1892, 380   1894, 518   1894, 518   1892, 380   1894, 518   1894, 518   1894, 518   1892, 405   1892, 409   1892, 409   1894, 518   1894	314 3 3 .				
miniata         1900, 816         Elaphodus         1900, 161           nodifera         1900, 820         michianus         1900, 686           piperitia         1900, 819         michianus         1900, 686           piperitia         1900, 819         Elaphomorphus capensis         1891, 308           rufo-marginata         1894, 177         Elapops modestus         1900, 686           senilis         1900, 816         Elapops modestus         1900, 895           senilis         1900, 816         Elapops modestus         1900, 895           senilis         1900, 816         bivirgatus         1896, 895           senilis         1900, 816         bivirgatus         1896, 895           sigillata         1894, 177         simplex         1896, 895           Edyma significans         1896, 638         1894, 518           Egabra certissima         1896, 638         1895, 708           Egeria arachnoides         1900, 723         furcatus         1896, 895           Egeria dahlii         1898, 916         1896, 895           Eggyna submutata         1891, 541         intestinalis         1896, 895           Egybolia vaillantina         1896, 853         1894, 518           Elaphodus	meditabunda				
1900, 819		'			
nodifera	miniata				
piperitia. 1900, 819 rufo-marginata 1894, 177 rugulosa 1894, 177 scutellata 1900, 816 senilis 1900, 816 senilis 1900, 816 sigillata 1894, 177 simplex 1900, 816 rufo-marginata 1894, 177 scutellata 1990, 816 senilis 1900, 816 sigillata 1894, 177 simplex 1900, 816 rufo-marginata 1894, 177 scutellata 1900, 816 sigillata 1894, 177 simplex 1900, 816 rufo-marginata 1894, 518 sigillata 1894, 518 sigillata 1894, 177 simplex 1900, 816 rufo-marginata 1896, 638 rufo-marginata 1896, 895 rufo-marginata 1896, 895 rufo-marginata 1896, 895 rufo-marginata 1896, 895 rufo-marginata 1894, 177 scutella 1898, 1894, 518 rufo-marginata 1894, 1894 rufo-marginata 1894, 1895 rufo-marginata 1894, 1895 rufo-marginat					
rufo-marginata 1894, 177 rugulosa 1894, 177 scutellata 1900, 816 senilis 1900, 816 senilis 1900, 816 corallinus 1894, 518 sigillata 1894, 177 simplex 1900, 816 vicina 1900, 823 Edyma significans 1896, 638 Egeria arachnoides 1900, 723 Longipes 1895, 705 Egernia dahlii 1898, 916 Eggyna submutata 1891, 541 Longipes 1900, 723 Longipes 1890, 615 Egmasia vicaria 1898, 425 Longipes 1899, 615 Eghasia vicaria 1898, 425 Longipes 1899, 615 Eghasia vicaria 1898, 425 Longipes 1899, 615 Longipes 1890, 615 Longipes 1890, 616 Longipes 1	nodifera				
rufo-marginata 1894, 177 rugulosa 1894, 177 scutellata 1900, 816 senilis 1900, 816 senilis 1900, 816 sigillata 1894, 177 simplex 1900, 816 vicina 1900, 816 flaviceps 1896, 895 vicina 1900, 823 Edyma significans 1896, 638 Egabra certissima 1896, 638 Egeria arachnoides 1900, 723 longipes 1891, 541 intestinalis 1896, 895 Egone bipunctalis 1899, 288 lemniscatus 1894, 507 Egybolia vaillantina 1896, 853 1898, 58 1894, 518 Ehrenbergina serrata 1895, 26 1898, 58 1894, 518 Ehrenbergina serrata 1895, 26 1895, 51 Eiphosoma annulatus 1895, 779 Elachista coffeella 1897, 141 noctuella 1897, 142 flainea albiceps 1891, 134 Flainea albiceps 1891, 134 Flainea albiceps 1891, 134 Flainea albiceps 1891, 134 Flainea albiceps 1894, 516 senziores 1894, 516 caniceps 1899, 510 gigas 1896, 364 martinica 1892, 499 modesta 1896, 364 martinica 1892, 499 modesta 1896, 364 obscura 1896, 364 pagana 1896, 364 senzellaius 1891, 356 pagana 1896, 364 senzellaius 1891, 356 pagana 1896, 364 senzellaius 1894, 518 Elapo ancotastus 1890, 454 Elapo ancotastus 1894, 518 starviceps 1894, 510 sivirigatus 1894, 518 staviceps 1894, 510 sivirigatus 1894, 518 staviceps 1894, 510 stavicus 1894, 512 stavicatus 1894, 512 stavicatus 1894, 513 stavicatus 1894, 514 stavicatus 1894, 514 stavicatus 1896, 895 stavicatus 1894, 516 stavicatus 1896, 895 stavicatus 1894, 518 stavicatus 1894, 516 stavicatus 1896, 895 stavicatus 1894, 518 stavicatus 1894, 518 stavicatus 1894, 518 stavicatus 1894, 518 stavica	piperitia	1900,		Elapomorphus capensis. 1891,	
rugulosa 1894, 177 scutellata 1900, 816 senilis 1900, 816 sigillata 1894, 177 simplex 1900, 816 vicina 1900, 823 Edyma significans 1896, 638 Egabra certissima 1896, 639 Egeria arachnoides 1900, 723 longipes 1900, 723 longipes 1900, 723 longipes 1900, 723 Eggrnia dahlii 1898, 916 Eggrna submutata 1891, 541 Eggnasi vicaria 1894, 454 Egybolia vaillantina 1896, 853 Egybolia vaillantina 1896, 853 Egnose bipunctalis 1899, 288 Ehrenbergina serrata 1895, 26 Ehrenbergina serrata 1895, 26 Eiphosoma annulatus 1895, 779 Elachista coffeella 1897, 141 Elainea albiceps 1891, 134 En modesta 1892, 380 — parvirostris 1896, 364 brevirostris 1896, 364 martinica 1892, 499 modesta 1896, 364 pagana 1896, 364 privingatus 1898, 117 pacipulata 1898, 117 pacipulatius 1898, 117 pacipulata 1894, 518 pacipulata 1898, 117 pacipulatius 1898, 117 pacipulatius 1898, 117 pacipulat	rufo-marginata	1894,	177	Elapops modestus 1900,	454
senilis         1900, 816         corallinus         1894, 518           sigillata         1894, 177         1898, 117           simplex         1900, 823         flaviceps         1896, 895           vicina         1900, 823         fulvus         1892, 482           Edyma significans         1896, 638         1895, 705           Egabra certissima         1896, 639         1895, 708           Egeria arachnoides         1900, 723         furcatus         1896, 895           longipes         1900, 723         hygeia         1895, 705           Egernia dahlii         1898, 916         1895, 705           Eggyna submutata         1891, 541         intestinalis         1896, 895           Eggnasi vicaria         1898, 425         lemniscatus         1894, 507           Egybolia vaillantina         1896, 853         lemniscatus         1894, 507           Egybolia vaillantina         1896, 853         1894, 514         1894, 514           1898, 429         nelanurus         1894, 514         1894, 514           1898, 429         nelanurus         1896, 895           Eliphosoma annulatus         1895, 779         nigromaculatus         1896, 895           Elachista coffeella         1897, 142		1894,	177	Elaps ancoralis 1898,	117
senilis         1900, 816         corallinus         1894, 518           sigillata         1894, 177         1898, 117           simplex         1900, 816         flaviceps         1896, 895           vicina         1900, 823         fulvus         1892, 462           Edyma significans         1896, 638         1895, 705           Egabra certissima         1896, 639         1895, 705           Egeria arachnoides         1900, 723         furcatus         1896, 895           Longipes         1900, 723         hygeia         1895, 705           Egernia dahlii         1898, 916         1895, 708           Eggyna submutata         1891, 541         intestinalis         1896, 895           Egnasia vicaria         1898, 425         1899, 615           Egnoe bipunctalis         1899, 288         lemniscatus         1894, 513           Egybolia vaillantina         1896, 853         1894, 514           1898, 429         1894, 514         1894, 514           Ehrenbergina serrata         1895, 779         melanurus         1896, 895           Eliachista coffeella         1897, 142         1899, 692           noctuella         1897, 142         1896, 364         1894, 513           Habe<		1900,	816		895
sigillata         1894, 177         1896, 895           vicina         1900, 823         fulvus         1896, 895           Edyma significans         1896, 638         1895, 705           Egabra certissima         1896, 639         1895, 705           Egeria arachnoides         1900, 723         furcatus         1896, 895           Iongipes         1900, 723         hygeia         1895, 708           Egernia dahlii         1898, 916         1895, 708           Eggyna submutata         1891, 541         intestinalis         1896, 895           Eggyna submutata         1891, 541         intestinalis         1896, 895           Eggone bipunctalis         1899, 288         lemniscatus         1894, 507           Egybolia vaillantina         1896, 853         1894, 513         1894, 513           1898, 429         1894, 514         1894, 518         1894, 518           Ehrenbergina serrata         1895, 26         melanurus         1896, 895           Eiphosoma annulatus         1895, 779         nigromaculatus         1896, 894           Elachista coffeella         1897, 142         1896, 894           noctuella         1897, 142         rosenbergi         1898, 117           Elainea albiceps		1900.	816		518
simplex         1900, 816         flaviceps         1896, 895           vicina.         1900, 823         fulvus         1892, 482           Edyma significans         1896, 638         1895, 705           Egabra certissima         1896, 639         1895, 708           Egeria arachnoides         1900, 723         furcatus         1896, 895           longipes         1900, 723         hygeia         1895, 705           Egernia dahlii         1898, 916         1895, 705           Eggyna submutata         1891, 541         intestinalis         1895, 705           Eggyna submutata         1898, 425         1896, 895           Egnasia vicaria         1898, 425         1896, 895           Egone bipunctalis         1899, 288         lemniscatus         1894, 507           Egybolia vaillantina         1896, 853         1894, 513           1898, 58         1894, 513         1894, 518           Ehrenbergina serrata         1895, 779         melanurus         1896, 895           Eiphosoma annulatus         1895, 779         nigromaculatus         1896, 895           Eiphosoma annulatus         1897, 142         1899, 692           noctuella         1897, 142         rosenbergi         1898, 117			177		117
vicina.         1900,         823         fulvus         1892,         482           Edyma significans         1896,         638         1895,         705           Egeria arachnoides         1900,         723         furcatus         1896,         895           Egeria arachnoides         1900,         723         hygeia         1895,         705           Egernia dahlii         1898,         916         1895,         705           Eggyna submutata         1891,         541         intestinalis         1896,         895           Egnasia vicaria         1898,         425         1896,         895           Egnosia vicaria         1899,         288         lemniscatus         1894,         507           Egybolia vaillantina         1896,         853         1894,         513           1898,         58         1894,         513         1894,         513           Ehrenbergina serrata         1895,         779         melanurus         1896,         895           Eliphosoma annulatus         1895,         779         nigromaculatus         1896,         894           Elachista coffeella         1897,         142         rosenbergi         1898,	.0 _				
Edyma significans         1896,         638         1895,         705           Egabra certissima         1896,         639         1895,         708           Egeria arachnoides         1900,         723         furcatus         1896,         895           longipes.         1900,         723         hygeia         1895,         705           Egernia dahlii         1898,         916         1895,         705           Eggyna submutata         1891,         541         intestinalis         1896,         895           Egyna submutata         1898,         425         1899,         615         895         895         615         895         1896,         895         895         895         1899,         615         896,         895         895         895         1899,         615         895         895         1899,         615         895         1894,         507         895         1894,         508         1894,         508         1894,         518         1894,         518         1894,         518         1894,         518         1894,         518         1894,         518         1894,         518         1899,         692         1899,         692					
Egabra certissima         1896, 639         1895, 708           Egeria arachnoides         1900, 723         furcatus         1896, 895           Longipes         1900, 723         hygeia         1895, 705           Egernia dahlii         1898, 916         1895, 708           Eggyna submutata         1898, 916         1895, 708           Eggyna submutata         1898, 425         1899, 615           Egone bipunctalis         1899, 288         lemniscatus         1894, 507           Egybolia vaillantina         1896, 853         1894, 513         1894, 513           1898, 58         1894, 514         1894, 514         1894, 518           Ehrenbergina serrata         1895, 779         melanurus         1896, 894           Eliphosoma annulatus         1895, 779         nigromaculatus         1896, 894           Elachista coffeella         1897, 142         1896, 894           noctuella         1897, 142         rosenbergi         1898, 117           Elainea albiceps         1891, 134         1898, 126           1892, 405         1894, 513         1898, 126           — parvirostris         1896, 364         1894, 513           hygeia         1894, 513         1894, 513           Elasmodac					
Egeria arachnoides         1900, 723         furcatus         1896, 895           longipes.         1900, 723         hygeia         1895, 705           Egernia dahlii         1898, 916         1895, 708           Eggyna submutata         1891, 541         intestinalis         1896, 895           Eggnasia vicaria         1898, 425         1899, 615         1899, 615           Egybolia vaillantina         1896, 853         1894, 513         1894, 513           Egybolia vaillantina         1896, 853         1894, 513         1894, 513           Ehrenbergina serrata         1895, 26         melanurus         1894, 518           Ehrenbergina serrata         1895, 779         melanurus         1896, 895           Eiphosoma annulatus         1895, 779         nigromaculatus         1896, 895           Elachista coffeella         1897, 141         1896, 894           1897, 142         rosenbergi         1898, 117           Elainea albiceps         1891, 364         rusei         1898, 126           — modesta         1892, 380         rusei         1894, 513           1894, 513         1894, 513         1894, 513           1892, 409         tuberculosus         1894, 513           1894, 513         1				/	
Ingipes					
Egernia dahlii         1898, 916         1895, 708           Eggyna submutata         1891, 541         intestinalis         1896, 895           Egnasia vicaria         1898, 425         1899, 615         1899, 615           Egone bipunctalis         1899, 853         1894, 513         1894, 513           Egybolia vaillantina         1896, 853         1894, 513         1894, 513           Egybolia vaillantina         1898, 429         1894, 513         1894, 513           Ehrenbergina serrata         1895, 56         melanurus         1894, 518           Ehrenbergina serrata         1895, 779         migromaculatus         1896, 895           Eiphosoma annulatus         1895, 779         migromaculatus         1896, 895           Elachista coffeella         1897, 142         nigromaculatus         1896, 895           Isapritaria         1897, 142         rosenbergi         1899, 692           noctuella         1897, 142         rosenbergi         1898, 117           Elainea albiceps         1891, 344         rusei         1894, 513           1896, 364         rusei         1894, 513           1892, 405         1894, 514         1894, 518           Elasmodactylus         1894, 727           Elater cæcu					
Eggyna submutata         1891, 541         intestinalis         1896, 895           Egnasia vicaria         1898, 425         1899, 615           Egone bipunctalis         1899, 288         lemniscatus         1894, 507           Egybolia vaillantina         1896, 853         1894, 513         1894, 513           1898, 429         1894, 513         1894, 518           Ehrenbergina serrata         1895, 51         melanurus         1896, 895           Eiphosoma annulatus         1895, 51         nigromaculatus         1896, 895           Elachista coffeella         1897, 141         1899, 692         1899, 692           noctuella         1897, 142         rosenbergi         1898, 117           Elainea albiceps         1891, 134         1896, 364         1894, 513           1892, 380         rusei         1894, 513         1894, 513           1892, 380         rusei         1894, 513         1898, 126           - modesta         1892, 380         rusei         1894, 513           Elasmodactylus         1894, 518         1894, 514           Elaercæcus         1894, 513         1894, 514           Elaercæcus         1894, 513         1894, 514           Elaercæcus         1894, 726         <					
Egnasia vicaria         1898, 425         1899, 615           Egone bipunctalis         1899, 288         lemniscatus         1894, 507           Egybolia vaillantina         1896, 853         1894, 513         1894, 513           1898, 58         1894, 514         1894, 514         1894, 514           Ehrenbergina serrata         1895, 26         melanurus         1896, 895           Eiphosoma annulatus         1895, 779         nigromaculatus         1896, 894           Elachista coffeella         1897, 142         1899, 692           noctuella         1897, 142         rosenbergi         1898, 117           Elainea albiceps         1891, 134         1898, 126           1892, 380         rusei         1894, 513           1898, 126         1898, 126           1899, 364         1894, 513           1896, 364         1898, 126           1892, 405         1898, 126           1892, 405         1894, 513           1894, 513         1898, 615           1898, 126         1898, 126           1894, 513         1898, 126           1898, 126         1898, 126           1899, 510         1894, 513           1894, 513         1894, 513					
Egone bipunctalis         1899, 288         lemniscatus         1894, 507           Egybolia vaillantina         1896, 853         1894, 513         1894, 514           1898, 429         1894, 514         1894, 518           Ehrenbergina serrata         1895, 26         melanurus         1894, 518           Eiphosoma annulatus         1895, 51         1899, 692           Eiphosoma annulatus         1897, 141         1899, 692           Isprint of the company of the co					
Egybolia vaillantina 1896, 853 1898, 58 1898, 58 1898, 429 1894, 518  Ehrenbergina serrata 1895, 26 1895, 51 1896, 895  Eiphosoma annulatus 1895, 779 1899, 692  Eiphosoma annulatus 1895, 779 1899, 692  Elachista coffeella 1897, 141 1899, 615  1897, 142 1898, 117  Elainea albiceps 1891, 134 1898, 126  1892, 380 1896, 364  — modesta 1892, 380 1894, 514  — parvirostris 1896, 364  brevirostris 1896, 365  caniceps 1899, 510  gigas 1896, 364  martinica 1892, 499  modesta 1896, 364  modesta 1896, 364  modesta 1896, 364  pagana 1896, 364  pagana 1896, 364  senegalensis 1900, 515					
1898, 58   1894, 514					
1898, 429   1894, 518	Egybolia vaillantina				
Ehrenbergina serrata 1895, 26 1895, 51 1899, 692 Eiphosoma annulatus 1895, 779 Elachista coffeella 1897, 141 1899, 692 noctuella 1897, 142 1899, 692 noctuella 1897, 142 rosenbergi 1898, 117 Elainea albiceps 1891, 134 1896, 364 — modesta 1892, 380 1894, 513 1892, 380 1894, 514 — parvirostris 1896, 364 brevirostris 1896, 364 1894, 726 caniceps 1899, 510 gigas 1896, 364 martinica 1892, 499 modesta 1896, 364 modesta 1896, 364 pagana 1896, 364 pagan					
Eiphosoma annulatus					
Eiphosoma annulatus         1895, 779         nigromaculatus         1896, 894           Elachista coffeella         1897, 141         1899, 615           1897, 142         1899, 692           noctuella         1897, 142         rosenbergi         1898, 117           Elainea albiceps         1891, 134         1898, 126           1896, 364         1894, 513         1894, 513           — modesta         1892, 380         1894, 514           1892, 405         1894, 514         1894, 514           1892, 405         1892, 405         1894, 514           1892, 405         1894, 514         1894, 518           1892, 405         1894, 518         1894, 726           1892, 409         tuberculosus         1894, 726           1894, 727         1894, 727         1894, 727           brevirostris         1896, 364         bilobrocha         1897, 428           gigas         1896, 364         bilobrocha         1897, 428           martinica         1892, 499         dormitatrix         1891, 356           modesta         1896, 364         gyrinus         1897, 428           obscura         1896, 364         gyrinus         1891, 356           pagana         1896,	Ehrenbergina serrata				
Elachista coffeella         1897, 141         1899, 615           1897, 142         1899, 692           noctuella         1897, 142         rosenbergi         1898, 117           Elainea albiceps         1891, 134         1898, 126           1896, 364         1894, 513         1894, 514           — modesta         1892, 380         1894, 514           1892, 405         1894, 518         1894, 518           1892, 409         tuberculosus         1894, 727           brevirostris         1896, 365         Elater cæcus         1894, 727           caniceps         1899, 510         Electris aporos         1897, 428           gigas         1896, 364         bilobroncha         1897, 428           martinica         1892, 499         dormitatrix         1897, 428           modesta         1896, 364         fusca         1897, 428           obscura         1896, 364         gyrinus         1891, 356           pagana         1896, 364         senegalensis         1900, 515					
1897, 142   1899, 692     noctuella		1895,			894
noctuella         1897, 142         rosenbergi         1898, 117           Elainea albiceps         1891, 134         1898, 126           1892, 380         rusei         1894, 513           — modesta         1892, 380         1894, 514           1892, 405         1894, 518           1892, 409         1892, 409         1894, 723           — parvirostris         1896, 364         1894, 723           brevirostris         1896, 365         Elasmodactylus         1894, 723           caniceps         1896, 365         Elater cæcus         1894, 727           gigas         1896, 364         bilobroncha         1897, 428           martinica         1892, 499         dormitatrix         1891, 356           modesta         1896, 364         fusca         1897, 428           obscura         1896, 364         gyrinus         1891, 356           pagana         1896, 364         senegalensis         1900, 515	Elachista coffeella				615
Elainea albiceps       1891, 134       1892, 380       rusei       1894, 513         — modesta       1892, 380       1894, 514       1894, 514         — modesta       1892, 405       1894, 518       1894, 728         — parvirostris       1896, 364       1894, 723       1894, 727         brevirostris       1896, 365       Elater cæcus       1894, 727         gigas       1896, 364       Eleotris aporos       1897, 428         martinica       1892, 499       dormitatrix       1891, 356         modesta       1896, 364       fusca       1897, 428         obscura       1896, 364       gyrinus       1891, 356         pagana       1896, 364       senegalensis       1900, 515		1897,	142		692
Elainea albiceps       1891, 134       1892, 380       rusei       1894, 513         — modesta       1892, 380       1894, 514       1894, 514         — modesta       1892, 405       1894, 518       1894, 728         — parvirostris       1896, 364       1894, 723       1894, 727         brevirostris       1896, 365       Elater cæcus       1894, 727         gigas       1896, 364       Eleotris aporos       1897, 428         martinica       1892, 499       dormitatrix       1891, 356         modesta       1896, 364       fusca       1897, 428         obscura       1896, 364       gyrinus       1891, 356         pagana       1896, 364       senegalensis       1900, 515	noctuella	1897,	142	rosenbergi 1898,	117
1892, 380   rusei		1891,	134	1898,	126
modesta 1892, 380 1892, 405 parvirostris 1896, 364 brevirostris 1896, 365 caniceps 1899, 510 gigas 1896, 364 martinica 1892, 499 modesta 1896, 364 modesta 1896, 364 obscura 1896, 364 pagana 1896, 364	•		380	rusei 1894,	513
modesta 1892, 380 1892, 405 parvirostris 1896, 364 brevirostris 1896, 365 caniceps 1899, 510 gigas 1896, 364 martinica 1892, 499 modesta 1896, 364 modesta 1896, 364 obscura 1896, 364 pagana 1896, 364		1896.	364	1894,	514
1892, 405   1892, 409   1894, 726   1892, 409   1894, 727   1894, 727   1894, 727   1894, 727   1894, 727   1894, 727   1894, 727   1894, 727   1894, 727   1894, 727   1894, 727   1894, 728   1894, 728   1894, 727   1894, 727   1894, 727   1894, 727   1894, 728   1894	— modesta		380		
1892, 409   tuberculosus   1894, 723   1896, 364   1894, 727   1896, 365   Elater cæcus   1892, 96   1896, 364   1897, 428   1898, 364   1897, 428   1898, 364   1897, 428   1896, 364   1896, 364   1897, 428   1896, 364   1896, 364   1897, 428   1896, 364   1896, 364   1897, 428   1896, 364			405		
— parvirostris     1896, 364     1894, 727       brevirostris     1896, 365     Elater cæcus     1892, 96       caniceps     1899, 510     Eleotris aporos     1897, 428       gigas     1896, 364     bilobroncha     1891, 356       martinica     1892, 499     dormitatrix     1891, 356       modesta     1896, 364     gyrinus     1891, 356       pagana     1896, 364     senegalensis     1900, 515					
brevirostris         1896, 365         Elater cæcus.         1892, 96           caniceps         1899, 510         Eleotris aporos.         1897, 428           gigas         1896, 364         bilobroncha         1897, 428           martinica         1892, 499         dormitatrix         1891, 356           modesta         1896, 364         gyrinus         1891, 356           pagana         1896, 364         senegalensis         1900, 515	- narvirostris				
caniceps     1899, 510     Electris aporos.     1897, 428       gigas     1896, 364     bilobroncha     1897, 428       martinica     1892, 499     dormitatrix     1891, 356       modesta     1896, 364     fusca     1897, 428       obscura     1896, 364     gyrinus     1891, 356       pagana     1896, 364     senegalensis     1900, 515					_
gigas       1896, 364       bilobroncha       1897, 428         martinica       1892, 499       dormitatrix       1891, 356         modesta       1896, 364       fusca       1897, 428         obscura       1896, 364       gyrinus       1891, 356         pagana       1896, 364       senegalensis       1900, 515					
martinica     1892, 499     dormitatrix     1891, 356       modesta     1896, 364     fusca     1897, 428       obscura     1896, 364     gyrinus     1891, 356       pagana     1896, 364     senegalensis     1900, 515					
modesta     1896, 364     fusca     1897, 428       obscura     1896, 364     gyrinus     1891, 356       pagana     1896, 364     senegalensis     1900, 515					
obscura 1896, 364 gyrinus 1891, 356 pagana 1896, 364 senegalensis 1900, 515					
pagana 1896, 364 senegalensis 1900, 515				1 2021	
		7000			
. 1899, 919   Elephas 1899, 962	pagana	'			
		1099,	919	Elepnas 1899,	902

		Page			Page
Elephas africanus	1893,	311	Eloria ciodia 1	893,	297
Zaropino diritodirati ( ) ( ) ( )	'				
	1894,	2	lucida 18	896,	637
	1894,	356	mœsta 18	896.	637
	1894,	363			
				893,	297
	1894,	371	Elosia bufonia 18	894,	642
	1895,	339		892,	131
				. /	
	1899,	985	18	893,	4:33
	1900,	953	præumbrata 18	893,	433
indicus	1893,	496	Elympias obnubile 16		
maicus				891,	269
	1896,	547	patna 18	891,	270
	1900,	365		891,	269
				~ '	
maximus	1900,	365	penanga 13	891,	269
Elethyia (Prionopteryx)			18	892,	120
	1005	972			
subcissa	1895,			896,	647
Elettaria coccinea	1893,	186	Elytrophora brachyptera 13	899,	462
mollis	1893.	186		891,	395
	,				
speciosa	1893,	186		891,	392
Eleutheroda dytiscoides.	1895,	893	elongata 1	891,	391
			1		
Eligma duplicata	1895,	740		891,	392
Eligmodontia bimacu-			1.	891,	395
lata	1898,	211		894,	392
	/				
elegans	1898,	210	Emballonura monticola. 1	893,	495
	1898.	211	semicaudata 1	893,	495
ome of lines a	/			'	
gracilipes	1898,	211		895,	471
griseoflava	1898,	210 - 1	aureola 1	900,	466
	1898,	211		900,	305
moreni					
Elimœa appendiculata	1895,	893	fucata 1	900,	466
Eliomys kelleni	1896,	800	melanocephala 1	900,	84
microtis	1897,	934		895,	471
munbyanus	1900,	301	rustica 1	897,	893
parvus	1896,	800		897,	894
Elis aureicollis	1896,	430	spodocephala l	900,	466
ceylonica	1896,	430	Emesa angulata 1	893,	706
fimbriata	1896,	430		893,	717
iris	1896,	430	1	894,	212
lindenii	1896,	430		891,	287
orientalis	1896,	429	Emesopsis	893,	718
phalerata ,	1896,	430	nubilus 1	893,	706
		429			718
thoracica	1896,			893,	
	1896,	430	18	894.	212
Elixoia subocellata	1896,	648	Emeus crassus 1	891.	480
				/	
Ellema harrisii	1896,	637		899,	207
Ellipsoidina ellipsoides.	1894,	650	testula 1	899,	211
	1894,	651		896,	268
				'	
exponens	1894,	650	nigrescens 1	896,	287
•	1894,	651		896,	283
				/	
	1894,	652		896,	268
subnodosa	1894,	650	Empidagra brevirostris. 18	896,	365
	1894,	651			366
				896,	
	1894,	652	_ peruanus 1	896,	366
Elma swinhoei	1893,	643		899,	277
Elopopsis crassus	1894,	659	magnalis 18	899,	280
_	1894,	660	novalis 1	899.	279
	1894,	663	-	891,	180
T31 1 1					
Elops lacerta	1900,	512	Empyreuma lichas 18	898,	367
Eloria canescens	1896,	647		896,	782
			773	/	
cissusa	1893,	297		896,	858
	1893,	310	18	899,	611
	,	1		,	

		Page		Page
Emys macrocephala 189	99,	610	Enhydris hardwickii 1895,	825
platynota 189	96,	859	1895,	826
189		612	1896,	892
189	99,	613	1899,	601
thurgi 189	96,	858	1899,	607
Enarmonia jamaicana 189	97,	122	1899,	688
Encaustes marginalis 189	92,	85	Enispa eosarialis 1899,	288
opaca 189	92,	86	Enispe cycnus 1891,	271
Enchocnemidia fusci-			euthymius 1891,	270
tibia 189	98,	735	Ennea beddomii 1899,	770
Enchophyllum rileyi 189	95,	57	brevicollis 1899,	768
Encrinus gracilis 189	95,	1000	1899,	769
Encymon cinctipes 189	97,	459	1899,	770
189		464	canarica 1899,	770
ferialis 189	97,	459	cyathostoma 1893,	642
immaculatus 189	97,	459	cylindrelloidea 1899,	769
regalis 189	97 <b>,</b>	459	cylindroidea 1891,	315
resinatus 189		460	fortidentata 1899,	581
violaceus 189		459	hamiltoni 1899,	580
	97,	747	hungerfordiana 1891,	331
	92,	200	1891,	348
	92,	219	johnstoni 1893,	633
	92,	221	1893,	641
	92,	219	1899,	580
Endodonta philippin-	-,		karongana 1893,	633
	92,	467	1893,	641
	98,	595	lævigata 1891,	310
0 1	98,	725	1899,	580
	98,	726	macrodon 1899,	768
Endolophia 18		599	1899,	770
	99,	233	milium 1899,	770
rufitinctalis 189		233	nagaensis 1899,	769
	98,	695	1899,	770
	99,	245	perakensis 1891,	331
	99,	189	pirriei 1899,	768
	94,	134	1899,	770
	96,	646	seatoni 1899,	769
	00 <b>,</b>	117	stenopylis 1891,	331
(Pusiostoma) mendi-	,		1895,	450
caria 18	91,	406	1899,	769
Engonius lunularis 18	97,	464	triplicaria 1899,	580
Engraulicypris 18	93,	626	turricula 1899,	768
pinguis 18	93,	619	1899,	770
18	93,	626	vara 1899,	769
	399,	484	vitrea 1899,	581
	99,	940	(Diaphora) möllen-	
18	99,	955	dorffi 1892,	463
Engyptila albifrons 18	891,	194	() morleti 1892,	463
Engystoma albo-	,		(Edentulina)	
	394,	642	longula 1893,	642
borneense 18	398,	476	(Gulella)fortidentata 1899,	581
	394,	642	(—) lævigata 1899,	
	393,	705	(—) varians 1899,	
	394,		1899,	
	396,		(——) vicina 1899,	
	399,		1899,	
	399,	688	(Huttonella) bicolor 1895,	
	395,		(——) moerchiana . 1895,	
J	,	-	, ,,	

		Page			Page
Ennea (Huttonella)			Entheus peleus	1893,	40
moerchiana		450		1893,	41
(——) seatoni	1891,	315	talaus	1893,	41
(Microstrophia)	1001	0.01	E-4	1893,	131
hungerfordiana	1891,	$\frac{331}{331}$	Entomobia pileata	1900,	488
(——) perakensis	1891, 1891,	348	Entomoda cornuta	1899,	$\frac{491}{494}$
() subcylindrica		331	salmonea	1899, 1899,	500
( sube y initiality	1891,	348	Entomogrammanigriceps		681
(Ptychotrema)	1001,	010		1896,	265
bassamensis	1893,	642		1898,	424
(Uniplicaria)	,		pardus	1893,	681
hamiltoni	1899,	580	Entomothele guyanensis.	1891,	551
Ennearthron affine	1898,	331	striatipes	1891,	552
Ennychia	1899,	252	Entomyza auricomis	1894,	457
crassalis	1899,	288	cyanotis	1894,	457
diversa	1899,	255	Enulea	1899,	252
fascialis	1899,	269	Enyalioides festæ	1898,	114
mænialis	1899,	271	hotopolonia	1898,	915
melissalis	1899,	235	heterolepis	1898,	915
minutalis Enodia canescens	1899, 1896,	$\frac{269}{440}$	Enygrus carinatus	1892, 1895,	$\frac{481}{704}$
fervens	1896,	440		1897,	196
Enopa mediella	1899,	288		1897,	200
Enosis dognini	1893,	130		1897,	$\frac{200}{217}$
Enotesia sp	1894,	559	Enyocera latilimbalis	1899,	285
ankoma	1894,	559	Enys prominens	1896,	637
Entephria	1898,	595	Eodidelphys	1899,	557
	1898,	618	Eoluidia decheni	1896,	1039
abraxalis	1898,	619	Eonycteris spelæa	1893,	494
alboflavalis	1898,	619	T 111	1900,	341
argenticincta	1898,	620	Eoöxylides etias	1895,	559
eribrata	1898,	619		1895,	618
crocalis	1898,	621		1896,	680
deiconalis	1898, 1898,	$\frac{619}{619}$	tharis	1896, 1892,	$683 \\ 641$
divaricata	1898,	621	titatio	1895,	559
excurvalis	1898,	665		1895,	618
fumidalis	1899.	202		1896,	678
glaucias	1898,	620		1896,	680
idalis	1898,	620	Eos	1899,	20
jaguaralis	1898,	619		1899,	21
lactiferalis	1898,	620		1899,	43
levinia	1898,	620	indica	1895,	162
macrotis	1898,	620		1895,	170
marginalis	1898,	620		1895,	171
meritalis	1898, 1898,	$\begin{array}{c c} 620 \\ 620 \\ \end{array}$	reticulata	1893,	514
ceriferalis pantherata	1898,	620	Eosciurus bicolor	1899,	20 933
præruptalis	1898,	621	Eosphargis gigas	1897, 1891,	əəə 7
radiata	1898,	620	Lonpiturens engas	1891,	8
receptalis	1898,	619	Eospondylus	1896,	1039
syleptalis	1898,	621	primigenia	1896,	1039
virgatalis	1898,	619	Eotesia sp.	1895,	724
Entheus berytus	1893,	41	ankoma	1895,	724
gentius	1893,	41	Eoxerus laticaudatus	1897,	933
lemna	1893,	41	Epachthes paradoxus	1899,	469
peleus	1893,	19	Epacromia thalassina	1900,	39

		Page		Page
Epamera æmulus	1900,	927	Epeira rufipalpis 1899,	849
aphnæoides	1900,	927	similis 1898,	509
	1900,	927	suedicola 1898,	509
arborifera		946		874
	1900,			
diametra	1900,	927	1899,	
mimosæ	1900,	927	variolata 1897,	873
sidus	1896,	108	volucripes 1897,	874
	1896,	123	Epenthesis cymbal-	
	1900,	926	oidea 1896,	460
77 (1 1 1 1				
Epanorthus lemoinei	1895,	875	1896	
Epargyreus antæus	1893,	24	1896,	
asander	1893,	24	Ephelis 1899,	207
barisses	1893,	24	Ephestia cautella 1896,	270
clarus	1893,	24	elutella 1896	270
	1893,	$\overline{24}$	Ephialtes lettia 1900,	
enispe		$\frac{24}{24}$		
exadeus	1893,			
pseudexadeus		$^{24}$	Ephialtias abrupta 1896	
socus	1893,	24	simplex 1896,	, 636
talus	1893,	24	Ephippiorhynchus sene-	
tityrus	1893,	17	galensis 1900	962
010) 1 400 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1893,	23	Ephippus gigas 1899	
	1893,	$\frac{23}{24}$	Ephyra rufistrigata 1896	
			1896	
	1893,	131		
· zestos	1893,	24	Ephyriades clericus 1893	,
	1900,	202	lælius 1896	
Epeira albida	1898,	510	nerva 1896	, 10
anastera	1897,	873	otreus 1893	, 18
angolensis	1899,	853	1893	. 32
0	700#	873	1893	
argentata	1897,	873	pekahia 1893	,
bombycinaria		873	1 1000	
caroli	1897,			, .
ceropegia	1898,	488	Epiblemum scenicum 1898	
chinchoxensis	1899,	853	Epicauta sp	
chrysogaster	1899,	848	amethystina 1900	,
diademata	1898,	488	bilineata 1893	742
eclipsis	1899,	850	coelestina 1893	, 748
eustala		873	dichrocera 1893	742
femoralis	1899,	848	nyassensis 1893	
	= 000		1893	
flavipalpis		849		
fusco-vittata		873	Epichilo parvellus 1895	,
hortorum	1897,	871	Epicorsia	,
illicita	1897,	873	iridialis 1898	, 721
labyrinthia	700	874	Epicrates cenchris 1891	, 448
locuples	7000	510	1894	499
	= 0000	508	1894	,
madagascariensis	7.00#	874	1894	
mangareva	7000			,
moreli		850	1894	
nautica	1897,	873	1894	
	1898,	509	1894	, 517
oaxacensis	7.00=	874	1895	, 704
parvula		873	— fusca 1894	499
	7000	849	1894	
penicillipes	3000			
pilipes	. 1898,	509		
	1899,	848	Epicrium carnosum 1895	
pullata	. 1897,	874	glutinosum 1895	
purpurascens		873	1896	
quadrata		488	1899	, 914
rectangula	700=	874	1899	916
2000000	,		1006	,

		Page			Page
Epicrium hasseltii	1895,	403	Episimus submicans	1897,	124
monochroum	1995,	404		1891,	502
modociii odii; ; ; ; ; ;	1896,	914			
Enjancia (Clandiana)	1000,	014		1891,	543
Epicrocis (Candiope)	1000	050		1891,	548
erubescens	1896,	272		1897,	123
	1896,	283	— vincentana	1891,	502
() joannisella .	1896,	272		1891.	543
Epidelia viridalis	1897,	652		1897,	123
Epidromia pannosa	1896,	638	Eniginancia giundiaifrana		
				1897,	860
Epiecia externella	1899,	288	Epitamyra albomacu-		
Epilachna dregei	1893,	747		1897,	68 <b>6</b>
hirta	1892,	96	birectalis	1897,	686
	1893,	747	minusculalis ]	1897,	686
paykulli	1893,	747		1897,	686
14-signata	1892,	96	T3 4	1895,	739
reticulata	1892,	96		1897,	552
Epilampra brevis	1892,	199		1897,	552
	1892,	203		897,	551
	1892,	220	Epomophorus 1	1898,	58
	1893,	603	comptus]	1898,	78
cinerea	1897,	904		1894,	137
Epimastidia ariensis	1891,	365		1896,	790
		365			
inops	1891,	-		1894,	137
T3 : 4: 1 3	1891,	366		1894,	137
Epimetisia rhodo-	1000			1891,	182
baphialis	1899,	285		1894,	137
vestalis	1899,	285		1898,	77
Epimima stereogona	1898,	639		1894,	137
Epiodon chathamensis	1893,	219		1896,	791
1	1893,	223	Epyris pygmæus 1	1895,	787
	1893,	223		1899,	471
Epione allutiusaria	1896,	614		1899,	940
	1896,	644	~ *		_
ardysaria				1900,	156
brongusaria	1893,	683		1900,	774
mitranaria	1896,	644		1900,	302
relictaria	1896,	644	antiquorum 1	l895,	690
Epipagis corrivalis	1898,	642	asinus 1	L900,	680
Epiplema incolorata	1896,	646	— somalicus 1	1892,	195
Epipona chilensis	1893,	685	boehmi 1	1894.	457
dicomboda	1893,	685		1895.	690
marginata	1896.	450		1898.	3
Epirrhoë biriviata	1893,	375	7 7 17 9	1892,	471
latifasciata	1893,	375		1893,	506
minuta	1893,	376		1895,	688
subfalcata	1893,	376	1	l895,	690
Episcapha cæca	1892,	96	]	1895,	868
Episcaphula interrupta.	1892,	96	]	1900,	302
obliquata	1892,	96	boehmi 1	l898,	3
Episcopus ornatus	1894,	195		1898,	393
Episemnia ligatalis	1897,	688		1898,	3
subauritalis	1897,	688			3
	1891,			1898,	
Episimus		501		1896,	783
argutanus	1897,	124		1899,	563
augmentanus	1891,	502		1900,	680
	1891,	543		1900,	685
	1897,	123	chapmani I	1892,	471
nesiotes	1897,	123		1895,	688
	1897,	$124^{\circ}$	]	L895,	689
	,			,	

		Page			Tage
Equus chapmani	1895,	690	Eremias guttulata	1895,	646
-4 · · · · · · · · · · · · · · · · ·	1897.	282	hochneli	1896,	927
	1900,	302	lugubris	1896,	921
anarrah ari	1899,	771	nuguonos to		
erawshayi	/		mucronata	1895,	534
granti	1897,	282		1896,	215
grevii	1893,	473		1896,	921
	1894,	320		1896,	922
	1895,	868	sextæniata	1894,	724
	1897,	282		1895,	534
	1898.	588		1896.	215
	1899,	714	smithi	1895,	534
		825	SIIIIIII		
	1899,			1895,	540
	1899,	826		1896,	921
hemionus		302		1896,	925
	1900,	680		1898,	916
	1900,	686	striata	1896,	921
- kiang	1893,	449		1896,	926
montanus	1896,	987		1896,	927
onager	'	987		1898,	916
onager		302	L'un annogue puolemen		
1.	1900,		Eremocossus proleuca	1896,	276
somalicus		430		1896,	283
	1900,	5	Eremomela badiceps	1894,	602
zebra	1892,	471	flavicrissalis	1895,	481
	1895,	688	flaviventris	1895,	481
	1895.	689	griseiflava	1895,	481
	1896,	783	Erethizon dorsatus	1891,	244
	1898,	456	incomizon doreatus	1892,	524
	1899,	712		1892,	611
	1900,	302		1894,	252
Eragisa lanifera	1896,	639		1894,	260
Eratina cornelia	1893,	308 -		1894,	263
masura	1893,	308		1894,	264
pisca	1893,	308		1894,	265
tryphosa	1893,	308		1894,	267
Enate		596		1894.	268
Ercta	1000,			/	
1 1 124	1898,	636		1894,	283
chalybites	1898,	637		1894,	284
dixialis	1898,	704		1894,	285
elutalis	1898,	637		1894,	290
hemialis	1898,	637		1894.	291
ornatalis	1898,	637		1894,	357
tipulalis	1898,	637		1894,	375
vittata	1898,	637		1894,	675
	1891,	269		1894,	682
Erebia polyphemus					
Eremias brenneri	1895,	534	epixanthus	1894,	252
	1896,	920		1894,	264
	1896,	921		1894,	268
	1896,	928		1894,	283
- striatus	1896,	926		1894,	285
edwardsii	'	929		1894,	291
50	1896,	930	Eretis djælælæ	1896,	256
erythrosticta		724	23.000 ajwiwiw	1897,	693
erytmosticia					
	1895,	535		1898,	57
•	1896,	921		1899,	973
	1896,	924		1899,	975
guttulata				1000	0.40
	1891,	630		1900,	942
6	1891, 1892,	$\frac{630}{15}$	- lugens	1900, 1899,	$\frac{942}{426}$
6			— lugens melania	/	

		Page 7		Page
Eretis motozi 189	6,	7	Erinaceus sp 1895	
Eretmocera fasciata 189	6,	280	1898	5, 547
Eretmodus 189	8,	495	adamsoni 1898	5, 420
189	9,	99	ægyptius 189a	5, 421
189	9,	105	æthiopicus 1894	4, 391
cyanostictus 189	8,	496	1898	5, 415
189	9,	105	1898	5, 416
189	9,	143	1898	5, 417
Eretria 189	9,	275	1898	5, 419
obsistalis 189	9,	275	1898	5, 420
Ereunetis æneoalbida 189	7,	158	albiventer 189	3, 435
aeolella 189	7,	157	189	5, 414
frontella 189	7,	157	189	5, 415
iuloptera 189	7,	156	1894	5, 417
lanceolata 189	7,	158	189	5, 419
maculicornis 189	7,	156	189	5, 420
minuscula 189	7,	155	algirus 189	5, 415
189		157	189	5, 417
symmacha 189	7,	158	189	5, 418
Ergana chapuisi 189	9,	366	189	5, 419
protea 189	9,	- 366	189	
Ergasilus funduli 189	9,	444	189	7, 955
gasterostei 189	9,	444	189	
gibbus 189	9,	444	allulus 189	
labracis 189		444	auritus 189	
lizæ 189	9,	444	189	
longimanus 189	99,	444	189	
peregrinus 189	99,	444	189	5, 420
sieboldi 189	99,	443	189	5, 421
trisetaceus 189	99,	443	brachydactylus 189	5, 420
Ergotis alternus 190	00,	507	189	5, 421
enotrea 189		340	capensis 189	5, 419
189		729	collaris 189	5, 419
Ericeia inangulata 189		421	concolor 189	
Ericulus setosus 189		500	189	
189		501	deserti 189	
189	14,	356	189	
Erigone dentimandibu-	, Jane	000	diadematus 189	
lata 189		866	189	
dentipalpis 189		488	189	
poeyi		866	europæus 189	
watertoni 189		866	189	
Erikssonia 189		91	189	
acræina 189		$\frac{60}{61}$	189	
189 189		92	189	./
189		107	189	
77 11 31 31 30	'	725	189	
71 1 71		636	189	
	'	717	follow 189	
dioptoides 189 mimalis 189	,	725	fallax 189 frontalis 189	
nitealis 189	'	$725 \\ 725$	frontalis 189 189	
pseudauxo 189		636	189	
189	/	717	189	,
189	/	725	189	
radialis 189	/	717	grayi 189	
secta 189	. /	725	189	
	~ ~ ′	1013	heterodactylus 189	
	1			,

Ti 11 1005	Page	Enites and Jones	Page
Erinaceus hypomelas 1895,	421	Erites medura 1891,	
krugi 1895,	491	1891,	
libycus 1895,	421	melania 1893,	43
macracanthus 1895,	415	1893,	48
1895,	417	motozi 1893,	48
megalotis 1895,	415	Erithacus calliope 1900,	473
1895,	417	sibilans 1900,	474
micropus 1895,	415	Ernolatia signata 1892,	125
1895,	417	Eromene anapiella 1895,	949
1896,	562	apertella 1895,	
	449		
niger 1894,		bella 1895,	949
pictus 1895,	415	californicalis 1895,	949
1895,	417	cambridgei 1895,	949
1896,	562	chiriquitensis 1895,	949
platyotis 1895,	420	expansa 1895,	949
1895,	421	jaxartella 1895,	949
pruneri 1895,	420	lata 1895,	949
1900,	773	ocella 1895,	949
sclateri 1895,	415	1896,	269
1895,	416	pavonialis 1896,	269
1895,	417	1896,	283
1895,	418	pulverosa 1895,	949
1895,	419	ramburiella 1895,	949
1895,	420	superbella 1895,	949
senaarensis 1895,	420	texana 1895,	949
	415	transcissella 1895,	973
	415	votustelle 1905	
combusta 1893,		vetustella 1895,	974
Erinota holocausta 1896,	96	vinculella 1895,	949
Erinothus 1898,	595	wocheella 1895,	949
1898,	706	Eronia argia 1894,	68
lollialis 1898,	706	1894,	347
1898,	707	buquetii 1894,	347
Erionota acroleuca 1893,	86	— capensis 1894,	580
hiraco 1893,	86	cleodora 1893,	666
lara 1893,	86	1896,	536
thrax 1892,	656	1897,	854
1893,	72	— latimarginata 1894,	580
1893,	86	— marginata 1893,	666
Erioptycha umbri-		dilatata 1893,	666
vittalis 1897,	648	1894,	346
Eriphia lævimana 1900,	116	1894,	580
1900,	569	1895,	736
1900,	570	1897,	854
1900,	589	1898,	413
	744	1898,	826
	569	1898,	827
scabricula 1900,			425
1900,	570	1899,	
1900,	589	1900,	937
smithii 1900,	744	lega 1893,	666
Eristalis agrorum 1896,	776	1894,	346
lateralis 1896,	776	1896,	536
vesicularis 1893,	163	1896,	839
vinetorum 1896,	776	1897,	854
Eristicophis 1897,	295	1898,	413
macmahoni 1897,	295	thalassina 1894,	67
Erites angularis 1891,	268	1894,	68
1891,	269	1894,	347
1001,		1094.	041
diælælæ 1893,	48	verulanus 1894,	67

		Page	,		Page
Erosia acutangularia	1896,	645	Eryx johnii	1895,	704
bipartaria	1896,	646	thebaicus	1896,	216
distincta	1896,	645	turcicus	/	
	1896,	646	Ecobata argentata	1895,	695
integrata		645	Eschata argentata	1895,	961
lacerataria	1896,		chrysargyria	1895,	961
leucospilaria	1896,	645	conspurcata	1895,	961
niveinotata	1896,	647	gelida	1895,	961
quadruncata	1896,	646	ochripes	1895,	961
semilaria	1896,	645	percandida	1895.	961
subpatulata	1896,	646	xanthocera	1895,	961
subsignaria	1896.	646	xanthorhyncha	1895.	960
subtruncata	1896,	646	Esites angularis	1891.	255
Erpis	1898,	594	Esox lucius		
E11pib			Look Ittelus	1895,	274
	1898,	614		1895,	287
macularis	1898,	614		1895,	289
77 / 1	1898,	615		1898,	314
Ertrica purpurealis	1899,	288		1899,	443
Ertzica maximella	1895,	973		1899,	448
Erupa argentescens	1895,	952	-	1899,	940
bilineatella	1895,	952		1899,	955
chiloides	1895,	951	Esperella pellucida	1900,	128
	1895,	952	Estcourtiana	1900,	260
congruella	1895,	951	_ bifasciata	1900,	
	1895,	952	Estroldo etricanillo		260
lactealis			Estrelda atricapilla	1894,	605
nigrescentella	1895,	952	nigrimentum	1895,	467
pinosa	1895,	952	nonnula	1894,	605
roseiceps	1895,	952	phœnicotis	1895,	467
ruptilineella	1895,	952		1900,	957
titanialis	1895,	953	rhodopyga	1895,	466
Erycides pigmalion	1893,	21	Esua extollens	1896,	640
Erycina danis	1893,	537	Eteirodipsas colubriens.	1895,	817
Erynnis colarado	1893,	99	1	1895,	825
comma	1893,	91	Eteta sexfasciata	1898,	751
	1893,	99	Ethmia abraxasella	1897,	90
	1900,	946	confusella	1897,	
florinda	1893,	99	confuscita		55
monitoho	1893,	99	0	1897,	89
manitoba	′		exornata	1897,	90
metea	1893,	99	gelidella	1897,	91
midia	1896,	27	joviella	1897,	90
Erysthia obliquata	1896,	650	kirbyi	1897,	91
Erythrinus unitæniatus.	1898,	492	notatella	1897,	89
Erythrolamprus æscu-			paucella	1897,	90
lapii	1898,	117	subsimilis	1897,	89
Erythroplatys corallifer.	1896,	776	Ethmostigmus trigono-	,	
Erythropygia barbata	1900,	2	poda	1900,	48
leucoptera	1895,	483	Ethnistis eucarta	1897,	692
ruficauda	1894,	600	munitalis		
Tuncauda	1894,	601	Etielle ginelronelle	1896,	649
-:1			Etiella zinckenella	1895,	973
simplex	1895,	482	T74. 1 1 .	1896,	273
Erythrosciurus ferru-	1007	000	Etisodes anaglyptus	1900,	570
	1897,	933		1900,	588
	1900,	480	•	1900,	739
	1900,	480		1900,	770
Eryx jaculus	1891,	631	frontalis	1900,	569
•	1895,	695		1900,	570
	1895,	704		1900,	588
— miliaris	1891,	631	Etisus anaglyptus	1900,	588
	1892,	481	D-) P	1900,	739
J	,			2000,	100

	Page			Page
Etisus lævissimus 1900	, 570	Eucereon dentatum	1894,	229
1900	, 588	ladas	1892,	278
levimanus 1900	, 738	Euchæta barbata	1898,	542
macrodactylus 1900			1898,	548
utilis 1900	, 738	gigas	1898,	543
Etobesa tizoc 1892	, 339		1898,	548
Euagra angelica 1893	, 284	hessii	1898,	543
cerymica 1893	, 284		1898,	548
discalis 1896	636		1898,	549
Euanemus nigripinnis 1895	, 524	marina	1898,	543
Euarne obligatella 1891	533		1898,	548
1891	547		1898,	549
1897	, 114	norvegica	1898,	541
Eublemma abrupta 1896	, 262		1898,	543
bifasciata 1896	, 262		1898,	546
bulla 1896	262		1898,	547
divisa 1896	262		1898,	549
ecthæmata 1896	262		1898,	579
1896			1898,	580
olivacea 1894		prestandreæ	1898,	548
parva 1896			1898,	367
reducta 1894			1893,	677
1894			1895,	268
seminivea 1896			1895,	740
1896			1896,	460
Eublepharis macularius. 1891			1896,	481
Eubolia disputaria 1897			1896,	483
vicaria 1896	~		1896,	484
Eubrachycercus 1897,		(	1896,	486
1897			1896,	487
smithii 1897,			1896,	499
1897.			1898,	541
Eubyjodonta 1893			1898,	542
falcata 1893,	416		1898,	548
Eucalanus attenuatus 1898,			1898,	548
1898,			1897.	7
1898,			1898,	371
1898,	547		1896,	127
1898,			1897,	20
			1897,	18
chalybeichroa 1897,			1893,	358
lycopersicella 1897,			1893,	297
penicillata 1897,			1893,	310
1897.			1893,	297
rubidella 1897,			1900,	196
Eucelis lustromarginata. 1897,			1900,	197
Eucephala cæruleo-lavata 1899			1894,	583
Eucerea albiceps 1896			1898,	417
archias 1896			1898,	417
discolor 1896			1896,	1040
latifascia 1896			1898,	598
<b>-</b> 0000			1898,	751
7000			1898,	751
reticulata 1896, rhodophila 1896,			1898,	752
Eucereon aroa 1894,			1898,	752
chalcodon 1893		0	1898.	751
1893			1898,	751
1004			1898,	752
costulatum 1894,	220	torquittalis	.0009	. 02

		Page		Page
Euclasta warreni	1898,	752	Eudæmonia argus 1895,	138
Euccela aliena 1	1895,	756	1896,	241
]	1895,	758	1896,	242
	1895,	756	brachyura 1897,	296
	1895,	758	1898,	80
	1895,	756	Eudamus albofasciatus . 1893,	20
	1895,	758	alcæus 1893,	$\frac{1}{20}$
	1895,	756	aminias 1893,	20
_		758	amisus 1893,	20
	1895,	756		20
	1895,			$\frac{20}{20}$
	1895,	758	auginus	
_	1895,	756	brachius 1893,	20
	1895,	758	calenus 1893,	20
	1895,	756	carmelita 1893,	20
	1895,	759	catillus 1893,	20
inconstans	1895,	756	chalco 1893,	20
	1895,	759	corydon 1893,	20
insularis]	1895,	759	decoratus 1892,	655
nigriceps 1	1895,	756	dorantes 1893,	20
	189 <b>5</b> ,	759	1898,	366
	1895,	756	esmeraldus 1893,	20
	1895,	757	eurycles 1893,	20
	1895,	758	evenus 1893,	20
	1895,	755	ganna 1893,	20
	1895,	756	germanus 1892,	664
	1895.	757	guttatus 1892,	650
	1895.	756	hirtius 1893,	20
		758	jethira 1893,	20
	1895,		larius 1893,	$\frac{20}{20}$
	1895,	755		$\frac{20}{20}$
	1895,	757	latipennis 1893,	$\frac{20}{20}$
* 37 0	1896,	487	metophis 1893,	
	1896,	488	nepos 1892,	664
	1897,	126	nicasius 1893,	20
U 1 1	1897,	126	octomaculata 1893,	20
	1897,	126	orion	20
	1897,	148	proteus 1893,	16
cupreella	1897,	150	1893,	20
dives	1897,	148	1893,	131
	1897,	149	1896,	519
insulella	1897,	150	1898,	366 .
ornata	1897,	149	1900,	202
	1898,	500	santiago 1893,	20
	1898,	500	1896,	519
	1896,	268	simplex 1892,	664
	1897,	461	simplicius 1893,	20
	1897,	460	1898,	366
1	1897,	464	trebia 1893,	20
	1897,	461	undulatus 1893,	20
	1897.	464	virescens 1893,	20
	1897.	461	** **	20
				$\frac{23}{43}$
	1897, 1899,	$\frac{461}{207}$	Eudicella trimeni 1894, Eudiocrinus granulatus 1894,	396
	/		1204	397
	1893,	286	1894,	398
	1893,	286	1894,	
1	1893,	286	1894,	412
	1893,	285	indivisus 1894,	392
-	1899,	476	1894,	397
	1899,	476	1894,	398
Proc. Zool. Soc. Inc	DEX, I	891-1	900.	

		Page			Page
Eudioptis capensis	1898,	738	Euetheia bicolor	1892,	499
damalis	1898,	747	Euexippe bistrialis	1897,	678
indica	1894,	591	Eugaster logani	1896,	1036
	1899,	255		1900,	45
oratalis					
perspicillalis	1898,	742	Euglypha alvéolata	1897,	787
Eudocimus albus	1900,	771	13	1897,	788
Eudorea transversalis	1899,	279	ampullacea	1897,	788
Eudoxus ægle	1892,	451	ciliata	1897,	786
bustoi	1892,	451		1897,	788
chloroleuca	1892,	451		1897,	789
cumingi	1892,	451	compressa	1897,	788
leopardus	1892,	451	cristata	1897,	788
oviformis	1892,	451	Euglyphia hiero-		
paradoxa	1892,	451	glyphica	1895,	138
smaragdina	1892,	451	Eugonotes	1897,	558
8	1892,	457	longicornis	1897,	559
straminea	1892,	451		1897,	577
Eudoxyla strigillata	1892,	329	Euhyrax abyssinicus	1892,	61
Eudriloides durbanen-	1002,	020	Eukyphota	1899,	705
	1900	666		,	464
sis	1892,		Eulabes hainanus	1900,	
	1892,	696	Eulampis holosericeus .	1892,	499
	1892,	698	jugularis	1896,	288
	1892,	703	Eulea ialis	1899,	253
	1892,	706	rubrebralis	1899,	245
gypsatus	1891,	173	Eulepis eudamippus	1900,	506
parvus	1891,	173	— nigrobasalis	1900,	506
Eudrilus dubius	1892,	36	— rothschildi	1900,	506
eugeniæ	1892,	737	— whiteheadi	1900,	506
jullieni	1891,	173		1900,	511
Eudryas unio	1897,	296	Eulepiste cressoni	1891,	511
-	1897,	297	umbratipalpis	1891,	511
Eudule aurata	1892,	284		1891,	544
citrosa	1892,	284		1891,	549
venata	1892,	284		1897,	170
Eudynamis	1898,	48	Eulepte concordalis	1896,	641
,	1898,	49	Eulima cumingii	1891,	414
honorata	1900,	484	Eulimacodes distincta	1892,	325
maculatus	1900,	484	möschleri	1892,	324
malayana	1900,	484	scapha	1895,	138
taitensis	1896,	934	Eulotella fodiens	1892,	462
Eudyptes antipodum	1891,	121	Latotena fodrens	1892,	464
	1896,	$\frac{121}{142}$	inquiote	1892,	462
chrysocome	1896,	143	inquieta	1892,	567
		472	Eulychius dorsalis		
na abamban abas	1897,	810	nigritarsis	1892,	567
pachyrhynchus	1897,		Eumeces blythianus	1898,	918
Eudyptula albosignata.		960	bowringii	1896,	875
	1898,	963	chinensis	1896,	876
	1898,	983	elegans	1899,	162
,	1898,	985	punctatus	1896,	875
	1898,	986	schneideri	1891,	630
	1898,	988	·	1892,	16
minor	1897,	721	schwartzii	1894,	725
	1898,	960	scutatus	1891,	628
	1898,	963	,	1891,	630
	1898,	978	(Mabouya) singa-		
	1898,	983	porensis	1896,	875
•	1898,	985	Eumecia anchieta	1897,	802
	1898,	986	semiargentea	1893,	72
			3	,	

17	Page	E1: 4	Page
Eumecia semiargentea . 1893,	88	Eupalia trimaculata 1895,	138
Eumegalodon blan-		Eupetaurus cinereus 1893,	449
chardii 1900,	866	Eupetoieta hegesia 1900,	199
Eumelea ludovicata 1892,	133	Euphæa splendens 1891,	204
Eumenes arcuata 1896,	448	Euphædra crawshayi 1895,	628
dimidiatipennis 1900,	47	1895,	634
excipiendus 1893,	686	elephantina 1895,	628
flavopieta 1896,	448	neophron 1894,	37
humbertianus 1896,	448	1894,	565
	47	1895,	720
petiolata 1896,	448	1896,	825
tuberculiventris 1893,	687	1896,	852
Eumenophorus 1897,	746	1898,	52
1897,	766	violacea 1894,	565
1897,	773	1898,	399
clementsi 1897,	766	_ zaddachii 1895,	629
1899,	841	Euphasia umbrigera 1894,	588
Eumilax brandti 1891,	224	Euphausia 1900,	538
Eumorphus costatus 1892,	87	antarctica 1900,	542
guerini 1892,	87	1900,	543
1892.	88	1000	544
lucidus 1892,	87	bidentata 1900,	541
1892,	90	1900,	542
marginatus 1892,	87	1900,	543
quadrinotatus 1892,	87	1900,	544
tumescens 1892,	86	gibba 1900,	542
1892,	90	1900,	544
turritus 1892,	87	1900,	545
westwoodi 1897,	460	gibboides 1900,	542
Eunectes murinus 1892,	310	1900,	543
1894,	504	1900,	544
1894,	505	1900,	545
1894,	517	gracilis 1900,	540
1896.	773	1900,	542
Euneoctonus collurio 1900,	$\overset{\cdot \cdot \cdot \circ}{2}$	1900,	543
	190		544
Eunica margarita 1892, Eunomia abdominalis 1896,	635	1900,	$544 \\ 545$
		1900,	
separata 1896,	635	latifrons 1900,	539
vacillans 1896,	635	1900,	541
Euophrys coronigera 1893,	699	1900,	542
pulchella 1893,	699	1900,	544
1893,	704	mucronata 1900,	542
Euoplitus laciniatus 1900,	823	1900,	543
Eupagurus 1900,	534	1900,	544
bernhardus 1898,	311	1900,	545
1900,	535	mülleri 1900,	540
comptus 1900,	535	1900,	542
1900,	536	1900,	543
— jugosa 1900,	536	1900,	544
— latimanus 1900,	536		542
admands 1900,	535		
edwardsi 1900,		1900,	544
forceps 1900,	536	pellucida 1900,	538
novæ-zealandiæ 1900,	535	1900,	539
rubricatus 1900,	535	1900,	540
setifer 1898,	461	1900,	541
smithii 1900,	535	1900,	543
stimpsoni 1900,	535	1900,	544
Eupalæmon , 1899,	710	pseudogibba 1900,	542
-	,	18*	

		Page		Page
Euphausia pseudogibba.	1900.	543	Eupithecia rubrinotata . 1893,	433
	1900,	544	Euplecta anceps 1891,	333
	1900,	545	bijuga 1891,	332
ach otti		541		98
schotti	1900,		boholensis 1895,	
	1900,	542	cebuensis 1892,	462
	1900,	543	1895,	98
	1900,	544	pataniensis 1891,	333
	1900.	545	Euplectes capensis minor 1895,	464
similis	1900,	543	franciscanus 1895,	464
	1900,	544	xanthomelas 1895,	464
spinifera		539	1	357
spaniera	1900,			
	1900,	542	Euplexaura antipathes. 1899,	46
	1900,	544	1899,	51
	1900,	545	1899,	54
splendens	1900,	538	Euplexia conducta 1896,	260
_	1::00,	539	1898,	<b>3</b> 83
	1900.	540	opposita 1896,	259
	1900,	541	1898,	420
	1900,	543	1900,	18
	1900,	544		327
			Euplocamus albocristatus 1891,	644
superba	1900,	540	Euplœa dorippus 1893,	
•	1900,	541	1894,	558
	1900,	543	midamus 1891,	251
	1900,	544	ochlea 1894,	19
vallentini	1900,	544	1898,	396
	1900,	545	Euplœamima henrici 1900,	505
	1900,	567	Eupoca cinerea 1898,	609
Euphonia chlorotica	,		Eupodotis arabs 1900,	965
serrirostris	1896,	339	caffra 1900,	772
	1896,	338		825
chrysopasta	/			
crassirostris	1896,	339	1900,	826
laniirostris	1896,	339	1900,	830
nigricollis	1896,	338	hemprichi 1900,	826
pectoralis	1899,	513	melanogramma 1900,	826
rufiventris	1896,	339	1900,	831
· xanthogastra	1896,	338	quinquelineata 1900,	826
Euphractus minutus	1894,	356	Eupolyodontus cornishii. 1900,	976
Ziapinaotas minacas ( ) (	1894,	369	Euprepes brevicollis 1895,	646
•	1894,	375	1895,	647
			1895,	650
T21	1894,	376	1000	
Euphrosthenops bayoni-	1000	070	ernestii 1896,	874
anus	1900,	973	insignis 1898,	729
Euphyes metacomet	1893,	92	perrotetii 1895,	646
	1893,	107	1895,	649
Euphyllia	1899,	735	pyrrhocephalus 1895,	646
gaimardi	1899,	735	1895,	647
glabrescens	1899,	735	rufescens 1896,	874
Euphysa aurata	1896,	459	1899,	645
napily state and a constant	1896,	466	(Riopa) punctato-	010
	1896,	474		875
3.4	1896,	475	Euproctis fasciata 1896,	266
mediterranea	1896,	474	guttulata 1892,	123
Eupithecia albispumata.		384	Euproctus pyrenæus 1895,	150
	1893,	433	rusconii 1895,	150
atroviridis	1893,	384	1895,	156
	1893,	434	1895,	159
costipicta	1893,	383	Euprotomicrus labordii . 1899,	732
<u>-</u>	1893,	433	Euptoieta hegesia 1900,	199
rubrinotata	1893,	384	Euptychia crisia 1891,	266
* CONTINUE	,	301	and the contract of the contra	

		Page	1		Page
Eupyra aurata	1892,	273	Eurycraspeda burmanalis 1	1895.	909
	1892,	274	1 33	1899,	207
	1892,	273		896,	276
	1892,	273		896.	283
	'	725		,	272
	1895,			899,	
	1898,	51		899,	265
_ ()	1895,	256		.899,	273
1	1894,	562		899,	210
	1898,	<b>5</b> 1	comptalis 1	.899,	209
dinarcha	1898,	51	evanidalis 1	.899,	210
dubius	1895,	725	eversmanni 1	899,	271
	1898,	51		899,	247
2	1898,	399		899,	211
	1898,	51		896.	276
	1895,	257		899.	210
		$\frac{207}{720}$		/	210
	1895,			899,	
	1896,	851		899,	274
	1896,	852		.899,	187
	1898,	51	1 4 1	899,	256
wahlbergi	1895,	256	scalaralis 1	.899,	270
_	1895,	720	Eurydactylus vieillardi . 1	894,	722
	1896,	852	Eurydemus æneus 1	897,	535
	1898,	51		900,	234
	1898,	824		897,	536
	1896,	635		900,	233
	1894,	344		897,	536
	1900.	200		900,	232
				'	570
	1898,	364		892,	
	1900,	200		897,	536
	1898,	364		898,	239
	1898,	365		900,	822
patmira	1898,	365		.900,	822
	1894,	62	— pictus 19	900,	822
schœneia	1894,	564		900,	822
	1895,	727		897,	549
	1896,	112		897,	577
	1896,	825		897,	550
	1894,	62	1:	897,	577
benegateners	1895,	635		893,	382
	1000,	000		893,	382
Eurhynorhynchus	1000	100			433
	1900,	498		893,	
Eurocephalus rueppelli .		480		894,	342
	1898,	595		895,	728
	1898,	625		896,	852
bracteolalis	1898,	625	senegalensis 18	898,	52
	1898,	626	violacea 18	898,	399
confusalis	1898,	626	Euryphorus coryphænæ. 18	899,	461
	1898,	625		899,	461
	1898,	626		899,	461
	1898,	626		898 <b>,</b>	52
	1898,	626		900,	527
By no plant	1898,	761	J 1	900,	528
	'	626		900,	529
	1898,				528
Eurrhypis		235		900,	
	1900,	570		900,	529
	1900,	589		900,	528
Euryale aspera	1894,	395		900,	528
Eurycarcinus maculatus.	1900,	744		900,	527
Eurycorypha varia 1	1900,	45	19	900,	528
- v A					

		Page [			Page
Eurypodius latreillii	1900,	529	Euscarthmus wuchereri.	1896,	360
	1900,	527	Euschema doubledayi	1892,	132
	1900,	528	Euschistus bifibulus	1893,	705
	1900,	529	crenator	1894,	172
	1900,	528	servus	1900,	811
	1897.	688	SCI VUS	1900,	824
Eurypta atridorsalis			4 mintioners	/	
auriscutalis	1897,	688	tristigmus	1900,	812
7 *3* 3*	1897,	689	T3	1900,	824
basilinealis	1897,	688	Eusemia africana	1895,	266
rectibasalis	1897,	689	deficiens	1895,	738
Eurypterus gigas	1893,	37	eoa	1896,	843
Eurypyga helias	1891,	12	meretrix	1895,	366
major	1896,	324	perdix	1896,	843
Eurystomus afer	1899,	715	superba	1893,	674
calonyx	1900,	488	_	1896,	134
glaucurus	1900,	$^2$	thruppi	1896,	259
gularis	1894,	603	Eusenea æniasaria	1896,	644
orientalis	1900,	488	Eusmilia	1899,	735
Eurytaphria	1893,	409	Euspongia sp	1900,	128
undilineata	1893,	410	Eustala anastera	1897,	873
Eurytela angustata	1900,	921	fusco-vittata	1897,	873
castelnaui	1891,	272	illicita	1897,	873
easternaur	1892,	$\bar{1}20$	thorelli	1897,	873
directo	1893,	654	Eustephanus fernand-	1001,	010
dryope	1894.	36	ensis	1896,	284
	′	340	ensis		$\frac{284}{289}$
	1894,			1896,	
	1894,	561		1896,	293
	1895,	720	1 1	1896,	295
	1895,	729	galeritus	1896,	289
	1896,	532	Eusthenes laticollis	1900,	820
	1897,	692	Eustixia	1899,	275
	1898,	53	Eustroma reticulata	1893,	370
	1898,	400	venipicta	1893,	370
	1900,	921	Eutelia consentanea	1892,	125
fulgurata	1898,	399	discistriga	1896,	263
hiarbas	1894,	36		1898,	425
	1894,	340	siccifolia	1897,	609
	1896,	532	subapicalis	1900,	18
	1897,	840	Euthalia alpheda	1891,	280
	1898,	190	anyte	1891,	251
	1899,	977		1891,	279
	1900,	921	appiades	1891,	280
- angustata	1898,	823	bipunctata	1891,	279
425 4354444	1899,	977	confucius	1891,	278
horsfieldii	1891,	272	dunya	1892,	$\tilde{1}20$
	1894,	340	franciæ	1891,	279
ophione	1894,	561		1891,	281
Euscarthmus fumifrons .	1899,	516	jahnu	1891,	279
		516	kesava		
gularis	1899,		— discispilota	1891,	281
latirostris	1896,	360	nara	1891,	251
limbatus	1899,	515		1891,	278
margaritaceiventer.		360		1891,	279
- rufipes	1896,	360	narayana	1891,	278
nidipendulus	1899,	516	omei	1891,	279
orbitatus	1899,		parta	1891,	280
pelzelni	1896,		setropaces	1891,	279
_	1899,		taooana	1891,	255
pyrrhops	1896,	360	1	1891,	278
			•		

	Page	1		Page
Euthalia zichri 189	1, 280	Everettia baramensis	1895,	127
Euthermesia inexacta 189		bocki	1891,	36
Euthria cornea 189			1895,	106
lineata 189		busanensis	1895,	109
		,		34
		consul	1891,	
Euthymus phylæus 189			1895,	107
Euthyrrapha pacifica 189		6	1895,	108
Eutima insignis 189		— rufa	1891,	36
189		cutleri	1891,	36
Eutolmaetus spilogaster. 189		1 1.	1895,	109
Eutomus micrographus . 189	/	hyalina	1891,	35
sulcatus 189			1891,	36
Eutornus africanus 190			1895,	106
clarki		jucunda	1891,	34
Eutropius congensis 189	9, 730		1891,	36
depressirostris 189			1891,	46
189	6, 220		1895,	107
Euxanthe wakefieldii 189	6, 825	planior	1895,	107.
189	8, 399	_	1895,	127
Euxanthus huonii 190	0, 735	subconsul	1891,	53
mamillatus 190	0, 586		1891,	36
melissa 1900			1895,	100
190			1895,	107
sculptilis 1900		subimperforata	1895,	106
Euxestes parki 189			1895,	127
piciceps 189		thalia	1895,	100
Evagrus pristinus 189			1895,	127
1899		Evergestis	1898,	603
Everes argiades 189		2,01800000	1899,	185
189		ænealis	1899,	186
189		bruneogrisea	1899,	186
7.			/	186
		consimilis	1899,	186
jobates 189		extimalis	1899,	
189		frumentalis	1899,	185
189		61:	1899,	186
kala 189		funalis	1899,	186
189		limbata	1899,	186
1899	_ /	napæalis	1899,	186
kedonga 1899		nomadalis	1899,	186
. 1899	. /	obliqualis	1899,	186
1899		politalis	1899,	186
1899		rimosalis	1899,	186
1899		segetalis	1899,	186
mahallokoæna 1896		sophialis	1899,	186
nyseus 189	1, 251	straminalis	1899,	186
parrhasius 189	1, 251	subfuscalis	1899,	186
189	2, 624	umbrosalis	1899,	186
umbriel 189	1, 251	Everyx chærilus	1900,	182
189	2, 624	Evia ferrinalis	1899,	288
Everettia 189	1, 33	Exacretus caucasicus	1896,	553
aglaia		Excalfactoria chinensis.	1900,	503
189		Exeristis	1898,	602
189			1899,	232
189		asyphela	1899,	232
bangueyensis 189		xanthota	1899,	232
189		Exocœtus brachysoma	1899,	940
189		- Steeling South,	1899,	956
baramensis 189		volitans	1899,	483
	-, 100	1	2000,	200

		D			Dogo
E-monotones protonis	1009	Page	Felis caracal 18	398,	Page 763
Exometæca nycteris	1893,	130			
Exosphæroma	1900,	553		900,	100
gigas	1900,	551		300,	301
	1900,	553	catus 18	397,	371
	1900,	556	18	397.	377
lanceolatum	1900,	558	18	397 <b>.</b>	380
Extracrinus lepidotus	1895,	1000		397,	387
				397.	388
Eylais extendens	1895,	205			
Eysarcoris guttiger	1900,	823		397,	389
insocius	1900,	812		397,	391
			18	397,	392
Falco aurantius	1899,	515	18	397,	393
caribbæarum	1892,	499		397.	394
cassini	1892,	388		397.	397
Cassini				397.	398
	1892,	405			
	1892,	409		897,	399
columbarius	1892,	498		397,	400
communis	1900,	491	18	397,	401
fusco-cærulescens	1891,	135	18	397,	403
semitorquatus	1895,	510	18	397,	407
tinnunculus	1895,	510		98.	153
Fascellina chromataria.	1893,	399		398,	155
	/			898,	157
inornata	1893,	399			
plagiata	1893,	400		398,	158
subsignata	1893,	399		398,	160
viridis	1893,	400		398,	161
Fasciolaria filamentosa .	1891,	435		98,	163
trapezium	1891,	411	18	398,	164
Favia	1899,	747	18	98.	165
affinis	1899,	750		98,	167
denticulata	1899.	748		98.	168
				98,	171
lobata	1899,	749			173
okeni	1899,	749		98,	
Favus	1900,	767	_	98,	177
granulatus	1900,	768		100,	301
	1900,	770	chaus 19	ю,	326
Felderia dimidiella	1891,	516	concolor 18	94,	298
	1891.	545		00,	76
	1891,	549	19	00,	679
	1897,	171		00,	325
door	1891,	516	domestica 18	92,	109
doeri	1900,	74		00,	326
Felis sp					-
badia	1892,	227		98,	$\frac{2}{\pi \sigma_1}$
	1893,	495		98,	771
bengalensis	1892,	227		92,	106
	1893,	495	19	Ю0,	300
	1900,	325	19	00,	773
	1900.	873	geoffroyi 18	94,	298
caffra	1893,	725		99,	928
	1896,	792		000,	301
	1900,	301		00,	301
ealizate	/				325
caligata	1900,	301	,	00,	
caracal	1895,	548	3.0	398,	281
	1897,	371	7.0	00,	679
	1897,	380		397,	371
	1897,	391	18	897,	380
	1897,	392	18	97,	387
	1898,	153	18	97,	388
	,		,	.,/	

E.Balan	1007	Page	Eulia na muna	1001	Page
Felis leo	1897, 1897.	$\frac{389}{391}$	Felis paguros	1894, 1899,	$\frac{357}{928}$
	1897,	392	pajeros	1898,	153
	1897.	394	paramis	1898.	155
	1897,	395		1898,	157
	1897,	397		1898.	159
	1897,	399		1898.	160
	1897,	400		1898.	163
	1897,	403	·	1898,	164
	1897,	404		1898,	165
	1897,	407		1898,	168
	1898,	153		1898,	169
	1898,	155		1898,	171
	1898,	157		1898,	173
	1898,	158		1898,	174
	1898,	160	_	1898,	176
	1898,	161	pardus	1892,	547
	1898,	163		1894,	357
	1898,	164		1896,	792
	1898,	165		1897,	371
	1898,	167		1897,	380
	1898, 1898,	$\frac{168}{169}$		1897, 1897,	$\frac{387}{392}$
	1898,	171		1897,	395
	1898,	173		1897,	399
	1898.	176		1897.	400
	1898,	762		1897.	403
	1900,	74		1897.	404
	1900.	679		1898,	153
	1900,	952		1898,	155
leopardus	1900,	300		1898,	157
1	1900,	323		1898,	158
— fontanieri	1900,	300		1898,	159
— tulliana	1900,	300		1898,	160
lynx	1893,	449		1898,	163
	1893,	592		1898,	164
	1900,	679		1898,	165
— fasciata	1900,	301		1898,	168
macroscelis	1894,	357		1898,	169
macrura	1894,	357		1898,	171
maniculata	1895,	547		1898,	173
	1898, 1900,	$\frac{351}{100}$		1898, 1898,	$\frac{174}{762}$
manul	1893.	449		1900.	323
marmorata	1893,	495		1900,	679
marmorata	1900,	325		1900,	773
minuta	1892.	227		1900,	952
***************************************	1898,	281	— tulliana	1899,	796
moormensis	1900,	301	passerum	1894.	298
nebulosa	1893,	495	passorani ()	1894,	457
	1900,	324		1900,	301
onca	1894,	457	planiceps	1892,	227
	1900,	74		1893,	495
	1900,	77	•	1900,	326
	1900,	79	serval	1893,	725
	1900,	379		1894,	139
	1900,	382		1896,	792
	1900,	679		1898,	763

			_		
77.13	1	1000	Page	T	Page
ren	s serval	1900,	952	Fennecus famelicus 1899,	546
	servalina	1896,	987	pallidus 1899,	544
		1900,	301	zaarensis 1899,	549
	temmincki	1893,	495	zerda 1899,	549
		1898,	$^2$	Ferreola dimidiati-	
		1900.	325	pennis 1896,	433
	tibetana	1900,	301	greenii 1896,	433
	tigrina		315	miranda 1896,	433
		1894,	357		
	tiania			Feylinia currori 1900,	450
	tigris	1894,	357	Ficulnea signata 1893,	113
		1897,	371	tola 1893,	113
		1897,	380	Filaria bispinosa 1894,	531
		1897,	387	boæ-constrictoris 1894,	531
		1897,	391	Filistata capitata 1891,	553
		1897,	392	cubæcola 1891,	553
		1897,	394	hibernalis 1898,	893
		1897,	395	Filodes 1898,	598
		1897,	397	1898,	671
				/	
		1897,	399	costivitralis 1898,	671
		1897,	400	eocytusalis 1898,	671
		1897,	401	fulvibasalis 1898,	672
		1897,	403	1898,	61
		1898,	153	fulvidorsalis 1898,	671
		1898,	155	1898,	672
		1898,	157	patruelis 1898,	672
		1898,	160	productalis 1898,	$67\bar{1}$
		1898,	164	1898,	761
		1898,	165		
				sexpunctalis 1898,	672
		1898,	167	xanthalis 1898,	672
		1898,	168	1898,	761
		1898,	171	Fiscus collaris 1900,	$^2$
		1898,	173	1900,	606
		1900,	74	sousæ 1900,	$^{2}$
		1900,	322	Fissurella ruppellii 1891,	420
		1900,	679	Fissurina capillosa 1895,	28
	— longipilis	1900,	300	staphyllearia 1895,	29
	— mongolica	1900,	300	1895,	52
		1900,	300	771 . 3	940
	— striata				
	— virgata	1900,	300	1899,	956
	tristis	1900,	326	Flabellina ponderosa . 1894,	652
	tulliana	1891,	197	triquetra 1894,	652
		1899,	795	Flata (Catonia) nava 1895,	62
		1899,	796	Flavinia approximans 1892,	286
	uncia	1891,	197	chibcha	287
		1891,	212	choana 1893,	289
		1893,	326	darna 1892,	286
		1893,	449	dubia	$\frac{286}{286}$
		1894,	92		636
		1899,	795	gopala 1897,	691
	viverrina	1900,	325	isis	287
	(Cynælurus) jubata.	1898,	763	janeira 1892,	286
	aria sevorsa	1897,	692	quicha 1892,	286
$\operatorname{Fen}$	necus arabicus	1899,	549	Flos ahamus 1892,	631
	brucei	1899,	549	artegal 1892,	631
	caama	1899,	548	Focilla abrupta 1896,	650
	cerdo	1899,	549	Fodina johnstoni 1896,	853
	dorsalis	1899,	546	1896,	854
	COLUMID *******	1899,	547	1896,	855
		1000,	041	1000,	050

		Page	ſ		72
Fondicularia alata	1894,	652	Formica pubescens	1896,	Page 403
				3000	
complanata	1894,	652	pyrrhocephala	1896,	405
flabelliformis	1894,	651	rastellata	1896,	407
	1894,	652	reticulata	1896,	402
gniago		652	mifoodoneo		
spissa			rufoglauca	1896,	403
Forcinella littorea	1895,	892	sericea	1896,	402
Fordonia leucobalia	1895.	705	smaragdina	1896.	408
	1896,	888		1896,	405
	1899,	606	taprobanæ	1896,	410
	1899,	679	timida	1896,	405
Forficula auricularia	1892,	585	trifasciata	1896,	410
z oracount touristation		586	TINGO COM C	'	
	1892,		vagans	1896,	409
	1892,	587	variegata	1896,	405
	1892.	588	ventralis	1896.	405
foreinate	1892,	587		1896,	408
forcipata	. ,		1 1 71		
hawaiensis	1895,	892	viridis	1896,	409
maritima	1892.	201	zonata	1896,	409
_ pulchella	1892,	201	(Camponotus) mi-	,	
Farming and and		411		1000	100
Formica anceps	1896,		cans	1896,	403
angusticollis	1896,	403	Formicarius colma	1899,	515
ardens	1896,	403	Formicivora caudata	1896,	324
	1896,	402			
aurulenta	'		c •	1896,	382
barbata	1896,	403	ferruginea	1899,	515
callida	1896,	404	rufatra	1899,	515
cinerascens	1896,	402	squamata	1899,	515
cognata	1896,	404	Foroculum spratti	1899,	484
compressa	1896,	404	Forsinella janeirensis	1892,	201
consultans	1896,	405	Francolinus castanei-	,	
7 .		405		1005	F00
detorquens	1896,		collis	1895,	520
diffidens	1896,	405	chinensis	1900,	503
dorycus	1896,	403	coqui	1900.	3
exercita	1896,	408	granti	1895,	520
				'	
exundans	1896,	413	jacksoni	1900,	596
familiaris	1896,	412	schuetti	1900,	596
fusca	1891,	645	sinensis	1900.	503
111000		647	Engtonoula anatica		
0 1 7	1891,		Fratercula arctica	1896,	546
fuscicauda	1896,	405		1897,	471
gigas	1896,	403		1898,	902
gracilescens	1896,	409	corniculata	1897,	471
hæmatodes	1896,	412	Fregata	1898,	82
impetuosa	1896,	403		1898,	83
indefessa	1896,	404		1898,	84
indeflexa	1896,	405		1898,	85
3 . 3		1			
latebrosa	1896,	405		1898,	86
longicornis	1896,	409		1898,	87
longinoda	1896,	408		1898,	89
lanainaa					
longipes	1896,	410		1898,	90
macra	1896,	408		1898,	91
maculata	1896,	404		1898,	93
maxillosa	1896,	412		1898,	94
	/			,	
megacephala	1896,	421		1898,	95
melanocephala	1896,	411		1898,	96
meritans	1896,	413		1898,	97
mitis	1896,	404		1898,	98
nana	1896,	412		1898,	99
nigra	1891,	640		1899,	780
obtusa	1896,	402		1899,	783
		1	aquilo	'	
pangens	1896,	405	aquila	1891,	300

		Page	1		Page
Fregata aquila	1894,	162	Fundanius rubens	1893,	714
ariel	1898.	100	Fundulus limbatus	1899,	444
	1898,	101	Fungia crassa	1898,	526
minor	1891,	290	crassitentaculata	1898,	527
minor,	1891,	300	danæ	1898,	527
Encasta albiqularia	1891,	295	dentata	1898.	526
Fregetta albigularis	1891,	<b>2</b> 98	dentigera	1898,	527
		300		1898,	526
TI : 111	1891,	472	discus		527
Fringilla cælebs	1891,		echinata	1898,	
linaria	1891,	628	patella	1898,	526
teydea	1896,	228	tenuifolia	1898,	526
Fringillaria poliopleura.	1895,	471	Funingus (Alectorœnas)	7.000	
Fromia milleporella	1894,	396	nitidissimus	1892,	544
Fruila	1896,	1008	Funisciurus cepapi	1897,	933
wallacii	1896,	1008		1899,	553
	1896,	1012	isabella	1897,	933
Fruticola penangensis	1891,	335	jacksoni	1900,	174
Fufius atramentarius	1896,	749		1900,	179
	1896,	750	lucifer	1897,	926
	1896,	753	• • • •	1897,	932
auricomus	1896,	723	multicolor	1900,	80
auricomus	1896,	750	palliatus	1897,	932
	1896,	766	pyrrhopus	1897,	932
Enlaurades alvasins	1893,	303	Furcaster palæozoicus	1896,	1038
Fulgurodes cluacina	1893,	302	Furcivena	1898,	602
panopea		136	Fulcivena	1899,	173
Fulica ardesiaca	1891,		who donois malia		173
	1892,	399	rhodoneurialis	1899,	
	1892,	408	strigiferalis	1899,	173
armillata	1899,	513	Furcularia gracilis	1897,	798
atra	1900,	501	Furnarius sp	1896,	228
cristata	1895,	516	rufus	1899,	511
gigantea	1891,	132		1899,	512
0 0	1891,	136		1899,	513
leucoptera	1894,	495			
newtoni	1892,	544	Gaala dispunctalis	1896,	648
Fuligula baeri	1896,	780	Gabalæca bilineatella	1896,	649
cristata	1896,	311	Gabara subnivosella	1899,	288
fuligula	1896,	311	Gadessa albifrons	1898,	692
14119	1900,	961	characteristica	1898,	692
nationi	1892,	397	impuralis	1898,	722
nation	1892,	399	subalbalis	1898,	692
	1892,	403	Gadira acerella	1895,	972
and fin a	1897,	467	Gadus æglefinus	1898,	550
rufina	1896,	143	Cadab togrenia	1898,	551
Fulmarus glacialis	1899,	383		1898.	566
		705		1899,	447
Fulvius albomaculatus .	1893,			1899.	
atratus	1894,	192			497
lunulatus	1894,	192		1899,	940
Funambulus berdmorei.	1900,	194		1899,	952
	1900,	359	•11	1899,	956
indica	1897,	933	agilis	1899,	505
insignis	1900,	360	callarius	1899,	505
Ŭ	1900,	878		1899,	952
laticaudatus	1900,	359	dipterygius	1894,	414
locria	1900,	360	esmarkii	1894,	422
palmarum	1897,	933	luscus	1898,	308
pernyi	1898,	772		1898,	555
Fundanius rubens	1893,	705		1899,	487
T CHICKETTON TOWARD	,		•	,	

		Page			Daga
Gadus merluccius	1899,	502	Galarita sanagalansia	1895,	Page $472$
Gadds merideerds			~ -		
	1899,	503	Galerusoma	1892,	578
	1899,	504	apicicorne	1892,	578
minutus	1898,	308	Galethalea peruviana	1892,	277
morrhua	1898,	551	Galeus canis	1899,	473
	1898,	555		1899,	476
	1899,	952	vulgaris	1899.	461
pollachius	1899,	455		. ,	140
			Galictis barbara	1895,	
saida	1894,	421		1897,	373
virens	1894,	416		1897,	380
Gaeotis douvillei	1891,	332		1897,	381
Gagitodes	1893,	381		1897,	386
olivacea	1893,	382		1897,	387
	1893,	433		1897,	389
schistacea	1893,	382		1897,	391
~ 1 11 1	1891,	453			392
Galago alleni				1897,	
	1891,	461		1897,	394
crassicaudatus	1891,	456		1897,	395
	1895,	142		1897,	396
	1895,	146		1897,	401
demidoffi	1892,	542		1897.	402
galago	1900,	802		1898.	155
moholi	1894,	137		1898.	159
Monor	1896,	790		1898.	160
mantairi		142			
monteiri	1895,			1898,	169
1.	1895,	147		1898,	171
peli	1891,	461	vittata	1894,	306
Galanda hebiusalis	1896,	640		1897,	373
Galapha sublineata	1896,	638		1897,	380
Galasa daulisalis	1897,	675		1897,	381
palmipes	1897,	675	•	1897,	385
rubidana	1891,	541		1897.	387
	1897,	674	·	1897.	392
	1897,	675		1897,	394
milmana	1897,	675			
rubrana	1898,	457		1897,	399
Galathea affinis	/			1897,	400
	1898,	458		1897,	401
	1898,	463	•	1897,	402
Galaxea	1899,	159		1897,	404
	1899,	762		1897,	407
aspera	1900,	125		1898.	155
ellisi	1900,	125		1898,	159
explanata	1899,	762	·	1898.	160
fascicularis	1899,	763	• •	1898,	163
_	1899,	762	•	'	167
laperouseana		148	•	1898,	
Galeichthys feliceps	1891,		(0.1.1)	1898,	171
Galeodes cubæ	1897,	890	(Grisonia) barbara .	1894,	351
olivieri	1892,	25	(——) vittata	1894,	358
Galeomma sp	1891,	430	Galid a elegans	1893,	614
formosa	1891,	430	olivacea	1894,	357.
Galeopithecus philippin-			Gallicrex cinereus	1900,	501
ensis	1894,	356	Gallinago cœlestis	1897,	891
temminckii	1900,	338		1900,	398
volans	1893,	495	gallinggo	1900,	499
4 OTG0110	1900,	338	gallinago		137
	1900,	875	paraguaiæ	1891,	
G 1			scolopacina	1900,	499
Galeopsar salvadorii	1895,	460	stenura	1900,	499
Galerita cristata	1895,	472	Gallinula chloropus	1900,	500

		Page			Page
Gallinula galeata	1891,	136	Gasteracantha formosa.	1899,	859
*	1892,	399	importuna	1899,	858
	1892,	408	madagascariensis	1898.	388
	1892,	500	modesta	1899,	858
orientalis	1892,	471	nana	1899,	858
Galliphara imperialis	1900,	822	penizoides	1899,	859
Gallirex chlorochlamys.	1894,	594	quadridens	1897.	874
Calling Chiorocalaniys.	1897,	189		1898,	516
Gallophasia vioillati	1896,	982	resupinata	1899,	858
Gallophasis vieilloti	1900,	504	retracta	1899,	859
Gallus bankiva	/		rogersi		
ferrugineus	1900,	504	sodalis	1898,	388
gallus	1900,	504	4.3.3.4	1898,	391
varius	1900,	306	tabulata	1898,	516
Gamia	1896,	84	tetracantha	1897,	874
buchholzi	1896,	85	vaccula	1899,	858
ditissimus	1896,	85	walckenaerii	1899,	858
galua	1896,	84	(Ætrocantha) ro-		
	1896,	103	gersi	1899,	859
Gammace magniplaga	1896,	650	(——) semiflaga	1899,	859
Gampsosteonyx	1900,	442	(Isoxia) penizoides.	1899,	859
batesi	1900,	442	Gastrimargus verticalis.	1900,	39
	1900,	456	Gastrochæna dubia	1891,	395
Ganaspis atriceps	1895,	772		1891,	396
Gangamela aymara	1892,	285		1891,	398
Gangara basistriga	1896,	85	indistincta	1891,	395
pandia	1893,	87	lamellosa	1891,	395
thyrsis	1893,	72	rüppellii	1891,	395
thyrsis	1893,	86		1896,	37
	1893,	87	Gastrochæta	1896,	35
C		465	albiventris	1896,	39
Gangliopus pyriformis	1899,		cybeutes		39
Gangra atripustula	1896,	650	— pallida	1896,	
Ganoris brassicæ	1897,	851	diversata	1896,	32
rapæ	1897,	851	mabillei	1896,	38
Gaphara sobria	1896,	650	meza	1896,	37
Garæus discolor	1893,	400		1896,	38
	1893,	434		1896,	103
Garcinula laperouseana.		762	varia	1896,	38
Garga olena	1893,	45	Gastropyxis smarag-		
	1893,	130	dinus	1900,	452
Gargaza tristrigella	1899,	288	Gastrosteus aculeatus	1899,	440
Garrulax monachus	1900,	476		1899,	444
moniliger	1900,	475		1899,	481
pectoralis	1900,	475	spinachia	1899,	940
picticollis	1894,	457	Gaudryina baccata	1894,	651
schmackeri	1900,	475		1895,	20
semitorquata	1900,	475		1895,	50
Gartha dalsa	1896,	635	lobata	1894,	651
Garzetta garzetta	1900,	493		1894,	653
Garzonia	1899,	559	pariana	1894,	651
Gasteracantha batesii	1899,	858	Partition	1894,	653
Gasterateania. Datesii.	1899,	859	prælonga	1895,	20
	1899,	884		1894,	651
connete	1899,	858	pupoides	1895,	20
connata	1899,	859		1895,	50
ounvierine	1899,	858	33100000	1895,	20
curvispina	1899,	859	rugosa	1895,	50
faloioarria		516	simbons 11 -		21
falcicornis	1898,		siphonella	1895,	
formosa	1899,	858	5	1895,	50

Gaudryina subrotundata.         1895, 20         Gazella dorcas.         1900, 702           Gauris biferana.         1891, 549         eumenoides.         1893, 325           1891, 549         eumenoides.         1893, 685           1891, 549         granti         1891, 469           rimulalis         1891, 529         granti         1894, 469           1897, 120         petris.         1900, 805           Gavara velutina         1898, 629         petersi.         1900, 806           Gavara velutina         1898, 629         petersi.         1900, 806           Gazaca dirutalis         1897, 682         — petersi.         1900, 806           Gazaca dirutalis         1897, 682         — typica.         1900, 806           Gazella         1900, 701         1898, 280         400           1900, 701         1898, 280         400           1900, 705         1894, 470         1894, 471           1900, 707         1894, 472         1894, 472           1896, 981         1895, 863           1897, 812         1896, 814         1895, 863           1894, 479         1894, 479         1896, 812           1894, 479         1894, 479         1896, 812           1			Page 20			Page
Gauris biferana         1891, 549         eumenoides         1893, 685           1897, 120         rimulalis         1891, 529         1893, 685           1897, 120         1891, 546         1897, 453           1897, 120         1900, 686         1897, 453           tristis         1897, 120         - brighti         1900, 805           Gavara velutina         1898, 437         - notata         1900, 806           Gazaca dirutalis         1896, 629         - petersi         1900, 806           Gazaca dirutalis         1897, 682         - smitthii         1900, 806           Gazella         1900, 701         161         leptoceros         1895, 402            1900, 701         1894, 473         1900, 705         1894, 473            1900, 707         1894, 471         1894, 472           albifrons         1896, 981         1894, 472           albifrons         1896, 981         1895, 863           1897, 812         1894, 473           1894, 469         1894, 473           1894, 470         1894, 470           1894, 479         1894, 479           1894, 479         1894, 479           1894, 479         1894, 479           1894, 479	Gaudryina subrotundata.				1900,	701
1891, 549	C . 1.0					
rimulalis 1891, 529 rimulalis 1891, 529 1891, 546 1897, 120 1897, 120 1897, 120 1898, 487 1897, 120 1900, 686 tristis 1897, 120 Gavara velutina 1898, 437 Isou - petersi 1900, 806 Gazaca dirutalis 1897, 682 Gazella 1900, 701 Isou - petersi 1900, 806 Gazaca dirutalis 1897, 682 Gazella 1900, 701 Isou - typica 1900, 806 Gazaca dirutalis 1890, 701 Isou - typica 1900, 806 Gazaca dirutalis 1890, 701 Isou - typica 1900, 806 Gazaca dirutalis 1890, 632 Isou - typica 1900, 806 Gazaca dirutalis 1894, 468 Isou - typica 1900, 806 Gazaca dirutalis 1894, 468 Isou - typica 1900, 806 Gazaca dirutalis 1894, 468 Isou - typica 1900, 806 Gazaca dirutalis 1894, 469 Isou - typica 1900, 806 Gazaca dirutalis 1894, 470 Isou - typica 1900, 806 Gazaca dirutalis 1894, 469 Isou - typica 1900, 806 Gazaca dirutalis 1894, 469 Isou - typica 1900, 806 Gazaca dirutalis 1894, 469 Isou - typica 1900, 806 Gazaca dirutalis 1894, 469 Isou - typica 1900, 806 Gazaca dirutalis 1894, 469 Isou - typica 1900, 806 Gazaca dirutalis 1894, 467 Isou - typica 1900, 806 Gazaca 1894, 470 Isou - typica 1900, 806 Isou - typi	Gauris biferana					
rimulalis 1891, 529						
1891, 546   1897, 453   1897, 453   1897, 120   1900, 686   Gavalis gangeticus   1898, 437	vimulalia					
tristis	11111111111111111111111111111111111111		-			
tristis						
Gavialis gangeticus         1896, 629         — petersis         1900, 806           Gazaca dirutalis         1896, 632         — petersis         1900, 806           Gazala         1900, 161         leptoceros         1895, 682           1900, 701         1898, 280         1900, 704         leptoceros         1895, 493           1900, 704         1900, 705         1894, 468         1894, 472           1900, 707         1894, 471         1894, 472         1894, 472           albifrons         1896, 981         1895, 552         1896, 813           1896, 981         1896, 981         1895, 552         1896, 812           1897, 812         1896, 813         1896, 812         1896, 813           1894, 469         1896, 812         1896, 813         1896, 813           1895, 545         1896, 816         1896, 816         1896, 816           1894, 470         1894, 469         1896, 816         1896, 816           1894, 472         1894, 469         1898, 353         1894, 472           1894, 473         1894, 473         1894, 473         1894, 473           1894, 475         1896, 812         1891, 211         1896, 812           1896, 812         1896, 812         1891, 211	tristis					
Gavialis gangeticus         1896, 629         — petersi         1900, 806           Gazaca dirutalis         1897, 682         — smithii         1900, 806           Gazella         1900, 161         leptoceros         1895, 400           1900, 701         1898, 280         1895, 400           1900, 705         1894, 470         1894, 470           1900, 707         1894, 471         1894, 471           1900, 707         1894, 472         1894, 473           arabica         1896, 983         1894, 473           1897, 812         1896, 812         1896, 812           1897, 812         1896, 812         1896, 812           1894, 469         1896, 812         1896, 812           1894, 470         1896, 812         1896, 814           1895, 545         1896, 814         1896, 814           1895, 545         1896, 814         1896, 814           1894, 470         1894, 816         1896, 816           1894, 467         1898, 353         1896, 816           1894, 472         1894, 467         1899, 593           1894, 473         1894, 472         1894, 473           1895, 400         1891, 211           1896, 815         1896, 815         1	Gavara velutina					
1896, 632   — smithii   1900, 806   Gazella   1897, 682   — typica   1900, 806   1900, 701   1898, 280   1900, 704   160deri   1894, 468   1900, 705   1894, 471   1894, 469   1894, 469   1894, 473   1894, 473   1894, 473   1894, 475   1896, 812   1896, 814   1895, 400   1897, 812   1896, 813   1896, 814   1895, 400   1894, 467   1894, 467   1896, 815   1896, 815   1896, 815   1894, 470   1896, 814   1895, 400   1894, 467   1894, 467   1894, 467   1894, 467   1894, 467   1894, 467   1894, 467   1896, 813   1896, 814   1896, 815   1896, 815   1896, 816   1894, 467   1894, 469   1894, 467   1894, 469   1894, 467   1894, 469   1894, 467   1894, 469						
Gazella 1900, 161 1900, 701 1898, 280 1900, 701 1900, 705 1894, 470 1900, 712 1894, 471 1895, 405 1894, 472 1894, 472 1894, 475 1896, 813 1896, 814 1896, 814 1896, 815 1896, 815 1897, 813 1896, 814 1896, 815 1897, 813 1896, 814 1896, 815 1897, 813 1896, 814 1896, 815 1897, 813 1896, 814 1896, 815 1897, 813 1896, 814 1898, 353 1894, 475 1898, 353 1894, 476 1898, 353 1894, 476 1898, 353 1894, 475 1896, 815 1896, 815 1897, 813 1896, 815 1897, 813 1894, 476 1898, 353 1894, 476 1898, 353 1894, 476 1898, 353 1894, 476 1898, 353 1894, 476 1898, 353 1894, 476 1898, 353 1894, 476 1898, 353 1894, 476 1898, 353 1894, 476 1898, 353 1894, 476 1898, 353 1894, 476 1898, 353 1894, 476 1898, 353 1894, 476 1898, 353 1894, 476 1898, 476 1894, 47	0 0	1896,	632		1900,	806
1900, 701   1898, 280   1900, 705   1894, 468   1900, 705   1894, 471   1894, 472   1894, 472   1894, 472   1894, 473   1894, 475   1894, 475   1894, 475   1894, 475   1896, 813   1896, 814   1896, 813   1894, 475   1896, 814   1896, 814   1896, 814   1896, 815   1896, 814   1896, 814   1896, 815   1896, 814   1896, 815   1896, 815   1896, 816   1897, 813   1894, 469   1896, 816   1896, 816   1894, 475   1896, 816   1894, 467   1898, 353   1894, 468   1894, 467   1894, 468   1894, 469   1894		1897,	682	- typica	1900,	806
1900, 704   1900   1894, 470   1894, 471   1900, 705   1894, 471   1900, 707   1894, 471   1900, 712   1894, 472   1896, 812   1895, 555   1896, 814   1895, 555   1896, 814   1895, 555   1896, 816   1894, 472   1894, 472   1894, 475   1894, 475   1894, 475   1896, 812   1896, 813   1897, 813   1894, 475   1896, 814   1895, 400   1896, 814   1896, 815   1896, 815   1896, 816   1897, 813   1894, 475   1896, 814   1896, 815   1896, 816   1897, 813   1894, 475   1896, 814   1895, 593   1894, 475   1896, 815   1896, 815   1897, 813   1898, 353   1899, 593   1894, 476   1899, 593   1894, 476   1899, 827   1894, 473   1894, 476   1899, 827   1894, 473   1894, 476   1899, 827   1894, 473   1894, 476	Gazella		161			
1900, 705   1894, 470   1894, 473   1894, 475   1894, 475   1894, 475   1894, 475   1894, 475   1896, 813   1894, 475   1896, 814   1896, 815   1896, 814   1896, 815   1896, 815   1896, 816   1896, 816   1896, 816   1896, 816   1896, 816   1896, 816   1894, 476   1896, 816   1896, 816   1894, 476   1896, 816   1894, 476   1896, 816   1894, 476   1896, 816   1898, 353   1894, 451   1896, 815   1896, 815   1896, 816   1898, 353   1894, 451   1896, 815   1896, 815   1896, 815   1896, 816   1899, 827   1894, 473   1894, 469   1899, 827   1894, 476   1899, 827   1894, 476   1896, 812   1896						
1900, 707   1894, 471   1894, 472   1894, 473   1896, 812   1894, 478   1895, 545   1896, 814   1895, 545   1896, 818   1894, 478   1894, 478   1895, 400   1897, 813   1896, 814   1896, 815   1896, 815   1896, 816   1896, 816   1896, 816   1896, 817   1897, 813   1896, 815   1896, 816   1897, 813   1896, 815   1896, 816   1897, 813   1898, 353   1897, 813   1894, 467   1899, 593   1894, 467   1896, 815   1896, 816   1897, 813   1898, 353   1897, 813   1898, 467   1899, 593   1894, 467   1895, 593   1894, 467   1895, 593   1894, 467   1894, 468   1894, 476   1894, 470   1895, 522   1894, 472   1896, 812   1896, 812   1896, 812   1896, 812   1896, 812   1896, 812   1896, 812   1896, 812   1896, 812   1896, 812   1896, 812   1896, 812   1896, 812   1896, 812   1896, 812   1896, 812   1896						
albifrons						
albifrons						
arabica 1896, 981 1896, 984 1897, 812 1894, 469 1894, 470 1895, 545 1896, 814 1895, 545 1896, 816 1895, 555 1896, 817 1894, 469 1894, 469 1895, 555 1896, 816 1894, 469 1894, 469 1895, 555 1896, 816 1894, 472 1894, 473 1894, 475 1896, 813 1894, 475 1896, 814 1896, 815 1897, 813 1896, 815 1898, 353 1897, 813 1899, 593 1894, 476 1899, 593 1894, 477 1899, 593 1894, 477 1898, 353 1894, 477 1898, 353 1897, 813 1896, 814 1899, 593 1894, 476 1899, 593 1894, 477 1899, 477 1894, 477 1894, 476 1894, 476 1894, 476 1895, 522 1894, 476 1895, 522 1894, 476 1895, 522 1894, 476 1895, 522 1894, 476 1895, 522 1894, 476 1895, 522 1894, 476 1895, 522 1894, 476 1895, 522 1894, 476 1895, 522 1894, 476 1895, 522 1894, 476 1895, 522 1894, 476 1895, 522 1894, 476 1895, 522 1894, 476 1895, 522 1894, 476 1895, 522 1894, 476 1895, 522 1894, 476 1895, 522 1894, 477 1895, 522 1894, 476 1895, 522 1894, 477 1895, 522 1894, 477 1895, 522 1894, 477 1896, 815 1896, 815 1896, 815 1896, 815 1896, 817 1898, 353 1891, 118	-11-16					
1896, 984   1895, 863   1896, 780   1894, 469   1896, 813   1895, 545   1896, 816   1895, 555   1896, 817   1894, 470   1895, 555   1896, 817   1894, 469   1894, 473   1895, 813   1894, 475   1896, 814   1896, 814   1896, 815   1896, 815   1896, 816   1897, 813   1898, 353   1898, 353   1898, 353   1898, 353   1898, 353   1899, 593   1894, 475   1896, 814   1896, 815   1897, 813   1898, 353   1899, 593   1894, 467   1898, 353   1899, 593   1894, 467   1898, 353   1899, 593   1894, 467   1898, 353   1894, 467   1898, 353   1894, 467   1898, 356   1894, 470   1894, 473   1894, 467   1894, 473   1894, 467   1894, 473   1894, 473   1894, 474   1894, 475   1894, 475   1894, 475   1894, 475   1894, 470   1900, 85   1894, 475   1894, 475   1894, 475   1894, 476   1894,	1					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	aranica					
beinetti. 1892, 306 1894, 469 1896, 813 1894, 470 1896, 814 1895, 545 1896, 816 1895, 555 1896, 817 corinna 1894, 469 cuvieri 1894, 467 1894, 472 1894, 473 1894, 473 1894, 475 1896, 813 1896, 812 1896, 813 1896, 814 1896, 813 1896, 814 1897, 813 1898, 353 1899, 593 1899, 593 1894, 471 1899, 593 1894, 473 1894, 467 1899, 593 1894, 474 1894, 475 1894, 476 1895, 522 1896, 812 1896, 815 1896, 815 1896, 817 1898, 353 1896, 817 1898, 353 1896, 817 1898, 353						
1894, 469       1896, 813         1894, 470       1896, 814         1895, 545       1896, 816         1895, 555       1896, 817         corinna       1894, 469       1898, 353         cuvieri       1894, 469       1899, 593         1894, 472       1894, 472       1894, 473         1894, 473       1894, 475       1894, 475         1896, 812       1896, 812       1891, 210         1896, 813       1891, 211         1896, 814       1892, 100         1897, 813       1892, 100         1898, 353       1892, 100         1899, 593       1894, 473         1899, 593       1894, 474         1899, 593       1894, 469         1899, 593       1894, 469         1899, 593       1894, 469         1899, 593       1894, 469         1899, 593       1894, 469         1899, 593       1894, 469         1899, 593       1894, 469         1899, 593       1894, 469         1899, 593       1894, 469         1899, 593       1894, 469         1899, 593       1894, 469         1899, 593       1894, 469         1899, 593       1894,	hennetti					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ocimotii					
1895, 545   1896, 816   1895, 555   1896, 817   1895, 555   1896, 817   1895, 555   1896, 817   1894, 469   1898, 353   1894, 469   1894, 469   1894, 472   1894, 473   1894, 475   1896, 813   1896, 813   1896, 814   1896, 815   1897, 813   1898, 353   1899, 593   1894, 475   1899, 593   1894, 467   1899, 593   1894, 467   1894, 467   1894, 475   1894, 476   1894, 476   1894, 476   1894, 476   1894, 476   1894, 476   1894, 476   1895, 522   1894, 476   1895, 522   1894, 470   1895, 522   1896, 812   1896, 812   1896, 812   1896, 812   1896, 815   1896, 812   1896, 815   1896, 812   1896, 815   1896, 815   1896, 815   1896, 815   1896, 815   1896, 815   1896, 815   1896, 815   1896, 815   1896, 815   1896, 815   1896, 815   1896, 815   1896, 815   1896, 817   1898, 353   1891, 210   1898, 353   1896, 812   1896, 817   1898, 353   1891, 210   1898, 353   1891, 210   1898, 353   1894, 479   1898, 353   1896, 812   1896, 812   1896, 812   1896, 817   1898, 353   1891, 210   1898, 353   1891, 210   1898, 353   1891, 210   1898, 353   1892, 118						
1895, 555   1896, 817   1894, 469   1898, 353   1894, 469   1894, 469   1899, 593   1894, 472   1894, 475   1896, 812   1896, 813   1896, 814   1896, 815   1897, 813   1898, 353   1899, 593   1899, 593   1899, 593   1899, 593   1899, 593   1899, 593   1899, 593   1899, 827   1894, 467   1894, 467   1894, 475   1894, 475   1894, 475   1894, 475   1894, 475   1894, 475   1894, 475   1894, 475   1894, 475   1894, 475   1894, 475   1894, 475   1894, 475   1894, 476   1894, 470   1895, 523   1896, 812   1900, 85   1896, 812   1900, 85   1896, 817   1899, 2100   1894, 1898, 353   1892, 118						816
cuvieri       1894, 467       1899, 593         1894, 469       mhorr       1900, 686         1894, 472       muscatensis       1894, 449         1894, 473       1894, 445       1894, 445         1895, 400       1891, 210       1896, 812         1896, 812       pelzelni       1891, 211         1896, 813       1892, 100       1892, 118         1896, 814       1892, 118       1892, 100         1897, 813       1892, 306       1892, 118         1898, 353       picticaudata       1893, 449         1899, 593       rufifrons       1894, 467         1899, 593       rufifrons       1894, 467         1894, 467       1898, 350         1894, 467       1898, 350         1894, 473       1900, 955         1894, 474       rufina       1894, 467         1894, 475       1894, 467       1894, 467         1894, 475       1894, 467       1894, 467         1894, 475       1894, 467       1894, 467         1894, 475       1894, 467       1894, 467         1894, 475       1894, 467       1894, 467         1895, 522       1894, 464         1896, 812       1896, 812       18					1896,	817
cuvieri       1894, 467       1899, 593         1894, 469       mhorr       1900, 686         1894, 472       muscatensis       1894, 449         1894, 473       1894, 445       1894, 445         1895, 400       1891, 210       1896, 812         1896, 812       pelzelni       1891, 211         1896, 813       1892, 100       1892, 118         1896, 814       1892, 118       1892, 100         1897, 813       1892, 306       1892, 118         1898, 353       picticaudata       1893, 449         1899, 593       rufifrons       1894, 467         1899, 593       rufifrons       1894, 467         1894, 467       1898, 350         1894, 467       1898, 350         1894, 473       1900, 955         1894, 474       rufina       1894, 467         1894, 475       1894, 467       1894, 467         1894, 475       1894, 467       1894, 467         1894, 475       1894, 467       1894, 467         1894, 475       1894, 467       1894, 467         1894, 475       1894, 467       1894, 467         1895, 522       1894, 464         1896, 812       1896, 812       18	corinna	1894,	469		1898,	353
1894, 472       muscatensis       1894, 449         1894, 473       1894, 451       1894, 451         1895, 400       1891, 210         1896, 812       pelzelni       1891, 211         1896, 813       1892, 100         1896, 814       1892, 118         1896, 815       1892, 306         1897, 813       1892, 306         1898, 353       picticaudata       1893, 449         1899, 593       rufifrons       1894, 467         1899, 827       1894, 468       1894, 468         1894, 473       1900, 85         1894, 473       1900, 955         1894, 474       rufina       1894, 468         1894, 475       1894, 468         1894, 476       1894, 468         1895, 522       1894, 469         1895, 523       1894, 472         1895, 523       1894, 472         1896, 812       1900, 85         1896, 812       1900, 85         1896, 815       1896, 812         1896, 817       1892, 100         1898, 353       1892, 100		1894,	467		1899,	<b>5</b> 93
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			469			
1894, 475       naso       1891, 210         1895, 400       1891, 211         1896, 812       pelzelni       1891, 211         1896, 813       1892, 100         1896, 814       1892, 118         1896, 815       1892, 306         1897, 813       1892, 306         1898, 353       picticaudata       1893, 449         1899, 593       rufifrons       1894, 467         1899, 827       1894, 468       1894, 468         1894, 470       1900, 85       1894, 473         1894, 473       1900, 955       1894, 466         1894, 474       rufina       1894, 467         1894, 476       1894, 468       1894, 468         1895, 522       1894, 469         1895, 522       1894, 472         1895, 523       1896, 812         1896, 812       1896, 812         1896, 817       1891, 210         1898, 353       1892, 100						
1895, 400       1891, 211         1896, 812       pelzelni       1891, 211         1896, 813       1892, 100         1896, 814       1892, 118         1896, 815       1892, 306         1897, 813       1892, 306         1898, 353       picticaudata       1893, 449         1899, 593       rufifrons       1894, 467         1899, 827       1894, 468         dorcas       1894, 467       1898, 350         1894, 473       1900, 85         1894, 473       1900, 955         1894, 474       rufina       1894, 467         1894, 475       1894, 467       1894, 467         1894, 475       1894, 467       1894, 467         1895, 520       1894, 467       1894, 469         1895, 522       1894, 472       1894, 472         1895, 523       1896, 812       1896, 812         1896, 812       1896, 812       1900, 85         1896, 815       semmerringi       1891, 210         1898, 353       1892, 100						
1896, 812 1896, 813 1896, 814 1896, 814 1896, 815 1897, 813 1898, 353 1899, 593 1899, 593 1899, 593 1899, 593 1899, 827 1894, 471 1894, 467 1894, 473 1894, 474 1894, 475 1894, 476 1894, 476 1894, 476 1894, 476 1894, 476 1895, 522 1894, 476 1895, 523 1896, 812 1896, 812 1896, 812 1896, 815 1898, 353 1891, 210 1898, 353						
1896, 813       1892, 100         1896, 814       1892, 118         1896, 815       1892, 306         1897, 813       1898, 767         1898, 353       picticaudata       1893, 449         1899, 593       rufifrons       1894, 467         1899, 827       1894, 468       1894, 469         dorcas       1894, 470       1898, 350         1894, 473       1900, 85         1894, 475       1894, 467         1894, 476       1894, 469         1894, 476       1894, 469         1895, 522       1894, 469         1895, 523       1894, 472         1896, 812       1896, 812         1896, 815       semmerringi       1891, 210         1898, 353       1892, 118					,	
1896, 814       1892, 118         1896, 815       1892, 306         1897, 813       1898, 767         1898, 353       picticaudata       1898, 767         1899, 593       rufifrons       1894, 467         1899, 827       1894, 468       1894, 469         dorcas       1894, 470       1900, 85         1894, 473       1900, 955         1894, 474       rufina       1894, 467         1894, 475       1894, 468         1894, 476       1894, 468         1895, 522       1894, 470         1895, 523       1894, 469         1896, 812       1896, 812         1896, 815       scemmerringi       1891, 210         1896, 817       1892, 100         1898, 353       1892, 118				perzeim		
1896, 815       1897, 813         1897, 813       1898, 767         1898, 353       picticaudata       1893, 449         1899, 593       rufifrons       1894, 467         1899, 827       1894, 468         1894, 470       1898, 350         1894, 473       1900, 85         1894, 474       rufina       1894, 467         1894, 475       1894, 468         1894, 476       1894, 468         1895, 520       1894, 470         1895, 522       1894, 469         1895, 523       1896, 812         1896, 812       1900, 85         1896, 815       scemmerringi       1891, 210         1896, 817       1892, 100         1898, 353       1892, 118						
1897, 813       1898, 353         1898, 353       picticaudata       1893, 449         1899, 593       rufifrons       1894, 467         1899, 827       1894, 468       1894, 469         dorcas       1894, 467       1898, 350         1894, 473       1900, 85         1894, 474       rufina       1894, 467         1894, 475       1894, 466         1894, 476       1894, 468         1895, 400       1894, 468         1895, 522       1894, 472         1895, 523       1896, 812         1896, 812       1900, 85         1896, 815       scemmerringi       1891, 210         1898, 353       1892, 100						
1898, 353       picticaudata       1893, 449         1899, 593       rufifrons       1894, 467         1899, 827       1894, 468         1899, 827       1894, 469         1894, 470       1898, 350         1894, 473       1900, 955         1894, 474       rufina       1894, 467         1894, 475       1894, 467       1894, 468         1894, 476       1894, 466       1894, 466         1895, 520       1894, 470       1894, 470         1895, 522       1894, 470       1894, 470         1895, 523       1896, 812       1896, 812         1896, 812       1896, 812       1900, 85         1896, 815       scemmerringi       1891, 210         1898, 353       1892, 118						
1899, 593     rufifrons.     1894, 467       1892, 471     1894, 468       1899, 827     1894, 469       dorcas     1894, 470     1898, 350       1894, 470     1900, 95       1894, 474     1900, 95       1894, 475     1894, 467       1894, 476     1894, 468       1895, 400     1894, 469       1895, 522     1894, 470       1895, 523     1894, 470       1896, 812     1900, 85       1896, 812     1900, 85       1896, 815     semmerringi     1891, 210       1898, 353     1892, 118						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				rufifrons		
doreas       1894, 467       1898, 350         1894, 470       1900, 85         1894, 473       1900, 955         1894, 474       rufina.       1894, 467         1894, 475       1894, 468         1895, 400       1894, 470         1895, 522       1894, 472         1895, 523       1896, 812         1896, 812       1900, 85         1895, 523       1896, 812         1896, 815       scemmerringi       1891, 210         1898, 353       1892, 100	dama				1894,	468
1894, 470     1900, 85       1894, 473     1900, 955       1894, 474     rufina.     1894, 467       1894, 475     1894, 468       1895, 400     1894, 470       1895, 522     1894, 472       1895, 523     1896, 812       1896, 812     1900, 85       1896, 815     scemmerringi     1891, 210       1898, 353     1892, 100					1894,	469
1894, 473 1894, 474 1894, 475 1894, 476 1895, 400 1895, 522 1896, 523 1896, 812 1896, 812 1896, 815 1896, 815 1896, 817 1898, 353	dorcas	1894,	467			350
1894, 474     rufina						
1894, 475     1894, 468       1894, 476     1894, 469       1895, 400     1894, 470       1895, 522     1894, 472       1896, 812     1900, 85       1896, 815     scemmerringi     1891, 210       1898, 817     1892, 100       1898, 353     1892, 118						
1894, 476       1894, 469         1895, 400       1894, 470         1895, 522       1894, 472         1895, 523       1896, 812         1896, 815       1900, 85         1896, 815       scemmerringi       1891, 210         1898, 353       1892, 100						
1895, 400     1894, 470       1895, 522     1894, 472       1895, 523     1896, 812       1896, 812     1900, 85       1896, 815     scemmerringi     1891, 210       1898, 353     1892, 118						
1895, 522     1894, 472       1895, 523     1896, 812       1896, 812     1900, 85       1896, 815     scemmerringi 1891, 210       1898, 817     1892, 100       1898, 353     1892, 118						
1895, 523       1896, 812         1896, 812       1900, 85         1896, 815       sæmmerringi 1891, 210         1896, 817       1892, 100         1898, 353       1892, 118						
1896, 812   1900, 85 1896, 815   sæmmerringi 1891, 210 1896, 817   1892, 100 1898, 353   1892, 118						
1896, 815 sæmmerringi 1891, 210 1896, 817 1892, 100 1898, 353 1892, 118						
1896, 817 1892, 100 1898, 353 1892, 118						
1898, 353						
					1892,	305

		Page			Page
Gazella sæmmerringi	1894,	469	Gecko verticillatus	1899,	633
	1895,	868		1899,	634
	1898,	767	Geckolepis polylepis	1894,	722
	1900,	83	Gegenes albiguttata	1896,	59
spekii	1891,	209	carnosus	1895.	413
openii	1891,	210	gambica	1896,	59
	1891,	211	hottentota	1893.	104
	1892,	100	11000011000007111111	1894,	582
	1892,	118		1896.	58
	1892,	306		1896.	59
	1897,	1		1896.	843
		920			
41	1898,	767		1897,	857
thomsoni	1891,	211		1898,	200
	1895,	340	1	1898,	912
	1897,	454	karsana	1893,	104
	1900,	806		1896,	248
vera	1896,	984		1896,	255
walleri	1891,	209		1896,	256
	1891,	210	lefebrii	1893,	104
Gazena durilsa	1896,	645	letterstedti	1893,	104
	1896,	646		1893,	672
Gea lugens	1899,	520		1894,	582
Geatractus	1898,	539		1895,	634
Gecinus flavirostris	1895,	311	·	1896,	131
gorii	1895,	311		1896,	842
guerini	1900,	482		1897,	857
hainanus	1900.	482		1898,	200
occipitalis	1900,	482		1898,	912
viridis	1891,	123		1899,	427
	1897,	294		1899.	974
Gecko guttatus	1896.	867		1900,	945
6.00	1899,	631	nostradamus	1893,	104
monarchus	1892,	505	110002114401141011111111	1893,	132
monutonas	1896,	866		1896,	58
	1896,	867		1898.	382
	1896,	868	— karsana	1898.	382
	1897,	195	obumbrata	1894,	582
	1897.	198	obumbiatu	1896.	58
	1897,	206		1896,	<b>5</b> 9
	1899,	603		1896.	843
	1899,	635		1897,	857
smithii				1898,	200
SIMILUII	1896, 1899,	$868 \\ 634$		1898,	912
stentor	1892,	505	occulta	1896,	59
stentor			occuita		
	1896,	867		1897,	857
	1897,	206	pumilio	1893,	104
	1899,	603	pygmæus	1893,	91
1 1 .	1899,	634	G 1:	1893,	104
subpalmatus	1899,	160	Gegenophis carnosus	1892,	348
verticillatus		782	0.1	1895,	412
	1896,	867	Gehenna	1893,	92
	1897,	195	1	1893,	108
	1897,	198	abima	1893,	-92
	1897,	206		1893,	108
	1899,	603	Gehlota sumitra	1893,	49
	1899,	630	Gehyra mutilata	1896,	865
	1899,	631		1896,	866
	1899,	632		1897,	195

	Page	1	Page
Gehyra mutilata 1897,		Gelechia pubibundella . 1897,	66
1897,		1897,	70
1899,		rivulella 1891,	519
1899,		1891,	$\frac{545}{74}$
1899, 1899,		1897,	74 75
1899,		1897, robustella 1891,	519
1899,	633	1891,	545
1899,		1897,	74
1899,	696	1897,	$7\overline{5}$
Gekobia loricata 1895,	638	roseosuffusella 1897,	66
Gelasimus acutus 1900,	753	rubensella 1897,	70
annulipes 1900,	754	1897,	71
cultrimanus 1900,	754	sella 1897,	72
dussumieri 1900,	753	sphenophora 1897,	73
nitidus 1900,	754	translucida 1897,	73
perplexus 1900, tetragonon 1900,	$754 \\ 754$	(Anacampsis) glan-	72
vocans 1900,	595	diferella 1897, (Bryotropha) bos-	14
1900,	754	quella 1897,	75
Gelasma 1893,	352	(Ergatis) pudibun-	
concolor 1893,	352	della 1897,	66
griseoviridis 1893,	353	() roseosuffu-	
1893,	434	sella 1897,	66
thetydaria 1893,	352	() rubidella 1897,	70
Gelechia sp 1891,	520	(Helcystogramma)	
1891,	545	observatella 1891,	523
animosella 1898,	525	1897,	83
attenuatella 1891,	$\frac{519}{545}$	(Tachyptilia) desec-	500
1891, 1897,	105	tella 1891, 1897,	$\frac{523}{82}$
basqueela 1897,	$\frac{100}{75}$	(Teleia) dorsivitella. 1897,	66
bellela 1897,	66	Gellius varius 1900,	128
biniveipunctata 1897,	75	Gelochelidon anglica 1899,	510
bosquella 1897,	75	Gemmaria gemmosa 1896,	461
capitella 1897,	74	implexa 1896,	459
cinereo-cervina 1891,	519	1896,	461
1891,	545	Genecerus cervinus 1900,	$\frac{27}{2}$
1897,	85	nebulosus 1900,	$\frac{26}{69}$
costipunctella 1891, 1891,	519 545	1900,	$\frac{63}{952}$
1897,	75	Genetta sp 1900, bonapartei 1900,	301
crocipunctella 1897,	75	dongolana 1900,	301
donatella 1891,	519	felina 1900,	301
1897,	75	genetta 1897,	957
dorsivitella 1897,	66	genettoides 1900,	301
exclarella 1891,	519	pardina 1894,	357
1891,	545	1895,	435
1897,	75	senegalensis 1894,	391
flammulella 1897, glandiferella 1897,	$\begin{array}{c} 72 \\ 72 \end{array}$	tigrina 1892,	97
glandiferella 1897, gudmannella 1897,	77	1893, 1896,	$726 \\ 792$
intermediella 1897,	66	1897,	$\frac{792}{372}$
jamaicensis 1897,	76	1897,	385
leucocephala 1897,	74	1897,	387
molitor 1896,	278	1897,	388
pallidochrella 1897,	72	1897,	400
perspicua 1897,	72	1898,	153
postpallescens 1897,	76	1898,	155
Proc. Zool. Soc. Index, 13	891-1	900.	

		Page		Page
Genetta tigrina	1898,	392	Geomalacus maculosus . 1894,	527
	1899,	553	Geometra argentata 1895,	944
	1900.	301	basiplaga 1896,	645
vulgaris	1897,	372	cincta 1892,	133
· ·	1897,	378	laterata 1898,	734
	1897,	385	sebenaria 1892,	131
	1897,	387	submonstrans 1892,	133
	1897,	388	Geomys hispidus 1894,	356
	1897,	396	Geophagus duodecim-	
	1897,	407	spinosus 1895,	524
	1898,	153	Geophaps plumifera 1893,	614
	1898,	155	scripta 1892,	76
	1898.	159	1895,	77
Geniadophora extranea.		71	smithi 1897,	430
Genidens cuvieri	1891.	234	Geophilus ferrugineus . 1892,	27
Gennæus andersoni	1900,	504	pusillus 1892,	26
nycthemerus	1900,	504	Geophis albonuchalis 1897,	222
whiteheadi	1900,	460	lineatus 1894,	506
Whitehead	1900,	$\frac{460}{461}$	1894,	513
	1900,	503	1894,	518
	1900,	504	tecpanecus 1898,	539
Genussa altaba	1893,	297	1898,	540
	1893.	297	Geopsittacus 1899,	42
ciuaca	1893,	310	Georissa bangueyensis . 1895,	100
Genyodonta quadri-	1000,	910	1895,	125
cornis	1893,	740	1895,	$\frac{120}{127}$
Genyomyrus	1898,	780	borneensis 1895,	126
Genyomyrus	1898,	820	1895,	127
donnyi	1898,	777	everetti	125
domiji	1898,	820	1895,	127
Genyornis newtoni	1897,	266	flavescens 1895,	126
Genypterus blacodes	1899,	489	1895,	127
order product section of the	1899,	494	monterosatiana 1891,	346
Geocarcinus ruricola	1891,	486	1894,	155
Geocichla citrina	1900,	305	pyxis roepstorffi 1895,	445
	1900,	473	samuiana 1894,	155
piaggiæ	1900,	606	semisculpta 1891,	346
semensis	1895,	484	Georychus capensis 1894,	356
Geococcyx californianus.	1898,	48	1896,	160
Geocoris lividipennis	1893,	705	1897,	701
Geoemyda grandis	1899,	600	1899,	435
and Branco 1111	1899,	602	darlingi 1896,	805
	1899,	615	1896,	808
spinosa	1896,	859	hottentottus 1896,	808
Spinosa (IIII)	1896,	860	1897,	432
	1899,	602	nimrodi 1896,	808
	1899,	614	1897,	432
Geoffroyus	1899,	$3\overline{4}$	ochraceo-cinereus . 1895,	342
	1899,	35	pallidus 1892,	552
	1899,	36	whytei 1897,	432
	1899,	44	1897,	926
	1899,	$\overline{45}$	1897,	937
Geogenia natalensis	1891,	174	Geosciurus capensis 1897,	933
Geograpsus grayi	1900,	569	Geositta crassirostris 1892,	398
O F O A	1900.	570	1892,	403
	1900,	593	cunicularia 1891,	134
rubidus	1900,	593	1892,	405
Geomalacus maculosus .	'	221	— juninensis 1896,	370
	,	'	,	

Geositta frobeni 189	Page 1, 132	Gerbillus famulus 1895,	$^{ m Page}_{551}$
189		1895,	553
189		1900,	102
maritima 1899		gerbillus 1895,	550
1899		1895,	551
1899		1900,	95
peruviana 1899		1900,	102
189		gleadowi 1900,	102
189: 189:		leucogaster 1892, 1896,	550 806
189:		montanus 1892,	550
saxicolina 1890		murinus 1900,	80
tenuirostris 1896		namaquensis 1896,	802
Geothlypis auricularis 1895	2, 374	nanus	450
1899		1895,	550
1893		1895,	551
Geotomus spinolai 189		1900,	102
Geotrochus bantamensis. 1893		persicus 1895,	551
niahensis 1893 perakensis 1893		pœcilops 1895,	550
0 1 1 1 1 100		quadrimaculatus 1895,	$\frac{101}{550}$
Geotrypetes petersii 1896		1895,	551
seraphini 1898		shawi	10
Gephyra cynisca 189		1896,	$1\hat{6}\hat{0}$
difficilis 189		1897,	958
getusalis 189	7, 644	simoni 1895,	550
1899		validus 1892,	550
pomponius 189		(Dipodillus) dasy-	
pusilla 189'		urus 1894,	450
Gephyrina alba 189		(—) lixa 1895, (—) pœcilops 1895,	550
insularis 189' Geranoaëtus melano-	7, 876	(Gerbilliscus)	549
leucus 189	2, 388	böhmi 1897,	935
1899		(——) fraterculus . 1898,	392
Geranospizias cæru-	,	(Hendecapleura)	
lescens 1900		famulus 1895,	551
Gerardia lamarcki 1899		(——) garamantis . 1895,	551
Gerbillus sp 1900		(Tatera) afer 1892,	549
afer		(Tatera) ater 1892, (——) leucogaster . 1897, (——) phillipsi 1898,	$\frac{935}{765}$
1896		(——) phillipsi 1898, Geroda xenuesalis 1896,	641
1896		Geronticus albicollis 1892,	393
1896		melanopis 1892,	391
1898		(Theristicus) cauda-	
boehmi 1895		tus 1892,	393
1897		(——) melanopis 1892,	391
. 1897		Gerra hyelosioides 1896,	647
1898		Gerres argenteus 1891,	356
1898 bottæ		rhombeus 1891, Gerrhonotus monti-	356
bottæ		cola 1898,	916
campestris 1893		Gerrhosaurus flavi-	010
189		gularis 1893,	618
1898		1897,	800
1897		nigrolineatus 1897,	449
dasyurus 1893		Gerris marginatus 1894,	212
1898		Gerydus ancon 1895,	$\frac{559}{617}$
1900	9, 102	biggsii 1892, 19*	617
		10	

		Page			Page
Gerydus biggsii	1892,	618	Giraffa camelopardalis .	1900,	953
, 00	1895,	557	capensis	1898,	41
	1895,	560	-	1899,	595
boisduvali	1892,	618	— peralta	1898,	40
	1895,	561	— typica	1898,	41
	1896,	652	<b>J</b> 1	1898,	587
croton	1892,	618	capensis	1897,	277
gigantes	1895,	559	1	1897,	279
8-8	1895.	560		1897,	281
gigas	1895,	557		1899,	985
0.000	1895,	559	microdon	1891,	317
	1895,	626	parva	1891,	317
gopara	1892,	617	Post von	1891,	320
gopara	1895,	560	sivalensis	1891,	316
homodoon	1892,	617	votuete	1891,	317
heracleon	1896,	651	vetusta (Camelopardalis)	1001,	011
improbus				1891,	316
•	1896,	682	biturigum	1895,	449
innocens	1895,	557	Girasia sp		225
	1895,	560	crocea	1891,	$\frac{225}{225}$
	1895,	626	depressa	1891,	$\frac{220}{329}$
. ,	1896,	651	Girira philomela	1892,	$\frac{329}{329}$
irroratus	1895,	561	tecmessa	1892,	
assamensis	1892,	618	Gisira endeisalis	1896,	642
leos	1896,	652	Gizama anticalis	1896,	649
maximus	1896,	652	Glabaris exotica	1899,	514
petronius	1895,	557	Glandina boivini	1899,	587
•	1895,	559	Glandulina abbreviata	1894,	652
	1895,	560	globulus	1894,	652
philippus	1895,	557	obtusissima	1894,	652
	1895,	561	Glanyous insolitus	1897,	608
symethus	1892,	617	tricolor	1897,	608
	1895,	557	Glareola ocularis	1892,	581
	1895,	559	Glaucidium ferox	1892,	388
•	1895,	560	perlatum	1895,	504
vincula	1895,	557	phalænoïdes	1892,	388
	1895,	561		1892,	408
	1895,	626	whitelyi	1892,	488
Geryonia appendiculata.	1896,	495	Glaucis hirsuta	1899,	515
planata	1896,	488	Glauconia albifrons	1894,	517
Ghoria nigricostata	1894,	583		1895,	704
	1894,	593	cairi	1895,	968
Gibbium scotias	1898,	324	distanti	1897,	800
Ginæa removens	1892,	128	Glauconoë	1899,	252
Giphonogaster millsonia	1894,	379	atrigenalis	1899,	260
Giraffa	1900,	156	fuscescens	1899,	256
	1900,	161	Glaucopis iridea	1893,	676
	1900,	164	Glaucopteryx punctatis-		
attica	1891,	317	sima	1893,	365
australis	1897,	276	stellata	1893,	367
	1897,	278	viridis	1893,	368
camelopardalis		316	Glessula cornea	1892,	469
1	1897,	275	javanica	1892,	469
	1897,	276	philippinensis	1892,	469
	1897,	277	sumatrana	1892,	469
	1897,	279	wallacei	1892,	469
	1897,	280	Globicera pacifica	1896,	935
	1898,	39	Globigerina sp	1898,	1028
	1898,		æquilateralis	1895,	37
	,		1	,	

		Page	1	Page
Globigerina æquilater-			Glyphidocera audax 1891,	547
alis 189		53	1891,	548
bulloides 189		36	1897,	97
189		53	1897,	98
189			dominicella 1897	97
189		1029	recticostella 1897,	97
— triloba 189	. /	36	Glyphipteryx bergstræs-	
189		53	serella 1897,	119
conglobata 189		37	caudatella 1897,	119
189		53	linneella 1897,	118
cretacea 189		77	1897,	119
189		53	paradisea 1897,	119
digitata 189		37	Glyphisodon saxatilis 1899,	443
189		53	zillii 1899,	119
dubia 189		37	Glyphodes 1898,	598
189		53	1898,	731
pachyderma 189		1028	actorionalis 1898,	742
189		1029	advenalis 1898,	734
rubra		37	æqualis 1898,	733
189		53	agathalis 1898,	744
sacculifera 189		37	albiceps 1898,	733
189		53	albicineta 1898,	737
seminulina 189		38	albifuscalis 1898,	442
Globiocephalus svineval. 189		178	1898,	739
Globulina fusiformis 189		34	1898,	761
Gloiopotes huttoni 189		458	alitalis 1898,	743
hygomianus 189	_ /	458	amphitritalis 1898,	741
Glomeris connexa 189		27	annulata 1898,	740
conspersa 189	. /	$\frac{27}{27}$	arachnealis 1898,	735
flavo-maculata 189		$\frac{27}{27}$	argealis 1898,	738
fusco-marmorata . 189		27	arguta 1898,	737
Glossina divitalis 189		129	auricollis 1898,	737
longipennis 190		9	aurocostalis 1898,	733
190		10	ausonia 1898,	740
morsitans 189		3	badialis 1898,	736
tabaniformes 190		10	baldersalis 1898,	735
tachinoides 190		10	basifascialis 1898,	743
Glossonycteris geoffroyi. 189		335	1898,	761
lasiopyga 189		335	batesi 1898,	747
Glossophaga soricina 189		$\frac{335}{20}$	bicolor 1898,	742
Glossopsittacus sp 189 Glossotherium 190		$\frac{20}{64}$	bipunctalis 1898,	747
Glossotherium 190 190		73	bivitralis 1898, 1898,	731
190		$\frac{73}{74}$		$\frac{743}{739}$
190		77	bonjongalis 1898, boseæ 1898,	748
01 11 1 1 1 1 100		497	boseæ 1898, cæsalis 1898,	747
01 11 1 1 1 100		259	calidalis 1898,	644
		350	771	742
Glutophrissa contracta . 189 189		578	callizona 1898, canthusalis 1898,	$742 \\ 747$
189		853	celsalis 1898,	740
189		413	chilka 1898,	$740 \\ 747$
190		935	columbiana 1898,	738
flavida 189	_ /	413	cenclusalis 1898,	742
malatha189		413	confinis 1898,	735
saba	. /	666	conjunctalis 1898,	741
— contracta 189	- '	978	consocialis 1898,	742
Glyphidocera 189	. /	531	cosmarcha 1898,	748
audax		531	crameralis 1898,	736
	-,	-31	32000	. 50

	Page			Page
Glyphodes crithealis 1898,	747	Glyphodes magdalenæ	1898,	738
cumalis 1898,	736	malayana	1898,	743
cupripennalis 1898,	740		1898,	735
deliciosa 1898,			1898,	736
dermatalis 1898,		0	1899,	222
diurnalis : 1898,		marginata	1898,	735
dohrni 1898,			1898,	733
doleschali 1898,			1898.	748
dysallactalis 1898			1898,	741
		microta	1898,	742
ectargyralis 1898, 1898	·	minimalis	1898,	742
3 34 3000	, .	naralis	1898.	744
elealis 1898 1898		negatalis	1898,	733
7000			1898.	740
elegans 1898,		nervosa	/	740
eribotesalis 1898		nigricollis	1898,	739
emalis 1898	,	nigripunctalis	1898,	
eumeusalis 1898		nigroviridalis	1898,	738
eurytusalis 1898		nilgirica	1898,	741
evippealis 1898		nitidalis	1898,	737
exaula 1898		niveocilia	1898,	738
excelsalis 1898		nyctealis	1898,	743
exclusalis 1898	=		1898,	748
fallacialis 1898		oceanitis	1898,	741
fimalis 1898		ocellata	1898,	739
flavicaput 1898		ochrivitralis	1898,	737
flavizonalis 1898		olealis	1898,	737
flegia 1898		opalalis	1898,	743
fraterna 1898		ophiceralis	1898,	732
fumosalis 1898		orbiferalis	1898,	742
fuscicaudalis 1898	, 737	parvalis	1898,	742
glauculalis 1898,	, 741	pedenotata	1898,	742
heliconialis 1898	742	perfecta	1898,	741
hermesalis 1898	, 739	perspectalis	1898,	738
hilaralis 1898	, 733	pfeifferæ	1898,	732
hyalinata 1898	, 369	phytonalis	1898,	747
1898	, 738	picticostalis	1898,	740
hypomelas 1898	, 740	pierpersialis	1898,	743
1898	, 761	polyzonalis	1898,	744
imitalis 1898	733	pomonalis	1898,	741
incurvata 1898	, 736	principalis	1898,	741
indica 1896	, 274	prothymalis	1898,	742
1898	, 738	pryeri	1898,	746
infimalis 1898	, 737	psittacalis	1898,	733
innotata 1898	, 739	pulverulentalis	1898,	744
isocelalis 1898	, 740	punctalis	1898,	741
itysalis 1898	, 743	punctiferalis	1898,	741
jaculalis 1898		pyloalis	1898,	746
jairusalis 1898		quadrifascialis	1898,	744
lachesis 1898	/	quadrimaculalis	1898,	742
lacteata 1898	/	quadristigmalis	1898,	739
lacustralis 1898	/	reductalis	1898,	741
laticostalis 1898	,	rutilalis	1896,	649
latilimbalis 1898	/	sabacusalis	1898,	743
ledereri 1898	,	satanalis	1898,	736
lineata 1898	/	sectinotalis	1898,	734
lora 1898	/		1898,	761
lucidalis 1898	,	seminigralis	1898,	734
lustralis 1898		serenalis	1898,	747
100010110	, ,,,,,	beronario		

		Page	1		Page
Glyphodes sericea	1898,	734	Gnamptonyx vilis	1896,	264
City phodes scricca			Catemptonya vins		529
*1 *11 1*	1900,	971		1896,	
sibillalis	1898,	747	~ ·	1900,	19
sinuata	1896,	853	Gnaphosa anglica	1898,	489
	1898.	443	leporina	1898,	489
	1898,	747		1898,	488
anastandalia			220100000	1898,	489
spectandalis	1898,	747	G	- /	
spurcalis	1898,	740	Gnathaster dilatatus	1893,	260
stenocraspis	1898,	442	elongatus	1893,	261
•	1898,	444	grayi	1893,	261
	1898,	739	meridionalis	1893,	262
-4-1-1:-					
stolalis	1898,	744	miliaris	1893,	262
streptostigma	1898,	745	paxillosus	1893,	262
	1898.	761	pilulatus	1893,	262
suavis	1896,	649	singularis	1893,	262
0447011111111111	1898,	749	Gnathonemus	1898,	780
. 11			Charmonemus		
superalis	1898,	737	1 11 1	1898,	801
suralis	1898,	738	bentleyi	1898,	801
syleptalis	1898,	740		1898,	804
J 1	1898,	761	curvirostris	1898,	802
talangalia	1898,	743	Odd (11000110 ) (11111	1898,	811
talangalis				'	
	1898,	761	cyprinoides	1898,	777
terminalis	1898,	736		1898,	801
testudinalis	1898,	728		1898,	805
thetydalis	1898,	741	elephas	1898,	802
	1898,	737	orobugo	1898,	809
translucidalis					
tricoloralis	1898,	733		1898,	810
tritonalis	1898,	741	greshoffi	1898,	802
tumidalis	1898,	742	livingstonii	1898,	801
umbria	1898,	746		1898,	803
amona			Languibanhig	1898,	801
	1898,	761	longibarbis		
uncinalis	1898,	651		1898,	802
unionalis	1896,	274		1898,	803
	1898,	739	macrolepidotus	1898,	801
univocalis	1898,	636		1898,	804
			mento	1898,	801
vertumnalis	1898,	735	шеню		
violalis	1898,	742		1898,	807
warrenalis	1898,	739	mirus	1898,	802
westermanni	1898,	742		1898,	810
zambesalis	1898,	738	monteiri	1898,	801
	1898,	734	montonia in	1898,	807
zangisalis	/				
zelimalis'	1898,	743	moorii	1898,	801
zelleri	1898,	742		1898,	803
Glyphoglossus mo-			niger	1898,	801
lossus	1892.	348		1898,	802
	/	629	numenius	1898,	802
Glypholycus	1893,		numentus		
bicolor	1893,	629		1898,	811
whytii	1897,	800	petersii	1898,	801
•	1897,	802	_	1898,	808
	1897,	803	rhyncophorus	1898,	777
Clambonhunghung auno	20019	556	21.7.100 Parotas	1898,	802
Glyphorhynchus cune-	1000	970			810
atus castelnaui	1896,	376		1898,	
Glypsus sparsus	1900,	817		1898,	821
v A A	1900.	823	senegalensis	1898,	103
	1900,	825	0	1898,	806
Cluntodon		145		1900,	512
Glyptodon	1899,		.41		
Glyptosaurus rugosus	1891,	116	stanleyanus	1898,	801
Gnamptonyx trefoliata.	1898,	423		1898,	806
	,				

		Page			Page
Gnathonemus tamandua. 1	898	777	Gomalia elma	1899,	974
_	898,	802	litoralis	1893,	67
	898,	809	C 1 1:	1893,	705
	898.	802	Gonatas divergens	1894.	188
			Gonatodes affinis		
Gracia navanna	898,	808	Conatodes amms	1898,	455
Gnesia perenna 1	894,	338		1898,	913
	893,	645		1899,	600
	.894,	23		1899,	603
	896,	821	e •	1899,	627
	898,	50	africanus	1898,	913
	1900,	914	kendallii	1896,	863
	.895,	268		1896,	864
	895,	270		1899,	602
Gobiesox cephalus 1	.891,	356		1899,	627
1	.891,	557	ornatus	1896,	863
Gobius banana 1	.891,	356	penangensis	1896,	857
	897,	427		1896,	863
	899.	940		1896,	914
jozo 1	.899,	493		1898,	455
	897.	427		1899,	600
	897.	429		1899,	627
	898,	308		1894,	511
	898,	313	Gonatosphæra	1894,	651
	898,	313		1894.	651
	898,	307	P202000	1894,	653
1	898,	308		1894,	134
	898.	298		1891.	251
	898.	302		1900,	846
	898.	313		1899,	157
	897,	427		1899, 1899,	
				/	746
	897,	429		1900,	124
	894,	565	eximia	1899,	747
	896,	825		1900,	125
	898,	399		1900,	123
Goliathus albosignatus . 1		739		1900,	124
	893,	740		1899,	747
	893,	613		1896,	47
	893,	691		1892,	654
	894,	135		1892,	648
	895,	139	tityrus	1895,	138
	898,	81		1893,	119
18	899,	294	Goniocaphyra truncati-		
	893,	740		1900,	568
	892,	552		1900,	577
	892,	552	Gonioctena variabilis	1894,	391
18	893,	502		1895,	850
	896,	794		1895,	851
18	896,	804		1895,	859
18	897,	937	Goniodiscus sp	1894,	403
Gomalia albofasciata 18	893,	44		1900,	289
	893,	67		1900,	294
	896,	26		1894,	396
	896,	255	5	1894,	403
	893,	67		1900.	294
	896.	26	singularis	1893,	$\frac{262}{262}$
	896,	255		1893,	262
	896.	256	Gonionotophis brus-	,	
	896.	528		1900.	452
	899,	426		1900,	452
10	000,	140	COMPONION AND AND AND AND AND AND AND AND AND AN	1000,	402

		D			70
Ganianara	1900,	$^{ m Page}_{123}$	Gonodela zombina	1009	Page
Goniopora			Conodera zomoma		683
Goniorhynchus	1898,	595		1896,	853
	1898,	704	Gonodiscus	1898,	594
butyrosa	1898,	705		1898,	606
exemplaris	1898,	705	amplalis	1898,	606
flaviguttalis	1898,	705	australiensis	1898,	606
gratalis	1898,	706		1898,	761
marasmialis	1898,	706	Gonodonta ditissima	1896,	639
obliquistriga	1899,	205		1898,	368
	/		hesione		
obscurus	1898,	704	Gonodontis clelia	1893,	398
pectinalis	1898,	705	vinosa	1893,	398
philenoralis	1898,	706		1893,	434
plumbeizonalis	1898,	704	Gonomita postica	1892,	194
	1898,	705		1894,	134
Goniosoma affine	1900,	747	Gonora heliconiata	1893,	297
cruciferum	1900,	748		1896,	647
Gonioterma	1897,	101	paphia		296
isabella	1897,	101	P.P.	1893,	310
	1897,	101	Gonorhynahus omovi		504
parvellum		787	Gonorhynchus greyi		
Goniozus incompletus	1895,		Gonospiras modiolus	1893,	633
nigrifemur	1895,	787	Gonothyris	1895,	901
Gonitis editrix	1896,	639	hyaloplaga	1895,	902
exaggerata	1896,	648	Gonyocephalus borne-		
involuta	1898,	425	ensis	1896,	870
propinqua	1896,	263		1899.	603
reversa	1896.	648		1899,	637
sabulifera	1898,	425	boydii	1894,	723
Goniurus aurunce	1893,	20	dilophus	1898,	914
cælus	1893,	$\tilde{1}\tilde{7}$		1898,	914
Cærus	1893,	20	geelvinkianus		
			grandis	1892,	505
	1896,	520		1896,	871
~	1896,	519		1899,	603
	1899,	285		1899,	637
	1898,	33	harveyi	1896,	870
	1898,	34		1899,	603
	1898,	35		1899,	637
	1898,	36	Gonyophis margaritatus.		506
	1898,	38	o. o	1896.	883
	1898,	33		1899,	605
	1898,	35			669
		38	Commonant James	1899,	
	1898,		Gonyosoma dorsale	1891,	632
	1898,	33	margaritatum	1899,	669
	1898,	35	Goodia hollandi	1898,	430
	1898,	38		1898,	444
glaber	1898,	36	nubilata	1898,	430
glabrous	1898,	33	Goodsirea mirabilis	1896,	493
	1898,	36	Goossensia cinnamo-	,	
	1898,	36	mealis	1897,	683
	1898,	35	darabitalis	1897,	664
Colobedi	1898,	38	prasinalis	1897,	643
11		36	Gonha mixtinonnia		
	1898,	. 1	Gopha mixtipennis	1896,	647
	1898,	34	Gora æqualis	1896,	650
	1898,	35	Gorama strenuella	1899,	288
	1898,	34	Gordiodrilus tenuis	1892,	359
	1893,	683	Gorgyra	1896,	31
kilimanjarensis	1893,	683	aburæ	1896,	31
	1893,	683		1896,	32
	1898,	433		1896,	33
***************************************	,			,	

		Page			Page
Gorgyra aretina	1896,	35	Graphigona antica	1896.	638
diversata	1896,	32	Graphiphora maja	'	637
heterochrus	1896,	32	Graphipterus salinæ	1893.	747
	1896,	34	Graphiurus johnstoni	1897,	926
indusiata	1896,	35	Graphia as Johnston	1897,	934
	1896,	32	microtis	1897.	934
johnstoni					
	1896,	103	murinus	1897,	934
	1896,	841		1897,	935
minima	1896,	$\frac{32}{32}$		1900,	174
	1896,	33	nanus	1897,	934
	1896,	104	parvus	1897,	934
mocquerysii	1896,	33	smithii	1897,	934
	1896,	104	Grapholitha altheana	1897,	127
rubescens	1896,	35	aspidiscana	1897,	130
	1896,	104	duodecemstriata	1897,	122
subfasciatus	1896,	33	excitana	1891,	505
	1896,	103		1891,	543
subflavidus	1896,	34		1897,	129
000000000000000000000000000000000000000	1896,	104	exvagans	1897,	127
Gorilla engena	1899,	313	hohenwartiana	1897,	130
Gorsachius melano-	1000,	010	livens	1891,	504
1 1	1900,	494	IIVCIIS,	1891,	543
lophus					128
Gorytes greenii	1896,	444	namaminana	1897,	$\frac{120}{127}$
C	1896,	459	peregrinana	1897,	
Goura victoriæ	1892,	471	pharaonana	1896,	277
Gracilaria æneocapitella.	1891,	539		1896,	278
	1891,	548	strenuana	1897,	126
	1897,	152	subapicana	1891,	541
apicepunctella	1891,	540	subversana	1897,	127
	1891,	548	(Coptoloma) figu-		
	1897,	152	rana	1891,	505
fasciella	1897,	151		1897,	129
leuconota	1891,	539	(Hedya) allutana	1897,	124
nesitis	1897,	153	(——) augmentana.	1891,	502
		$\frac{153}{151}$	(——) augmentana.	1891, 1897,	$\frac{502}{123}$
nolckenii	1897, 1897, 1897,		, , ,		
nolckenii pulverella	1897, 1897,	151	(Pædisca) longipal-		
nolckenii pulverella scalariella	1897, 1897, 1897,	151 153 150	, , ,	1897, 1891,	123
nolckenii pulverella scalariella	1897, 1897, 1897, 1897,	151 153 150 151	(Pædisca) longipal- pana	1897, 1891, 1897,	123 506 126
nolckenii pulverella scalariella similatella	1897, 1897, 1897, 1897, 1897,	151 153 150 151 152	(Pædisca) longipal- pana	1897, 1891, 1897, 1900,	123 506 126 590
nolckenii pulverella scalariella similatella undosa	1897, 1897, 1897, 1897, 1897,	151 153 150 151 152 153	(Pædisca) longipal- pana	1897, 1891, 1897, 1900,	123 506 126 590 590
nolckenii pulverella scalariella similatella, undosa Gracula intermedia	1897, 1897, 1897, 1897, 1897, 1896,	151 153 150 151 152 153 228	(Pædisca) longipal- pana	1897, 1891, 1897, 1900, 1900,	123 506 126 590 590 116
nolckenii pulverella scalariella similatella, undosa Gracula intermedia Graculavus	1897, 1897, 1897, 1897, 1897, 1896, 1899,	151 153 150 151 152 153 228 784	(Pædisca) longipal- pana	1897, 1891, 1897, 1900, 1900, 1900,	123 506 126 590 590 116 569
nolckenii pulverella scalariella similatella undosa Gracula intermedia Graculavus Grallaria andicola	1897, 1897, 1897, 1897, 1897, 1896, 1896,	151 153 150 151 152 153 228 784 385	(Pædisca) longipal- pana	1897, 1891, 1897, 1900, 1900, 1900, 1900,	506 126 590 590 116 569 570
nolckenii pulverella scalariella similatella undosa Gracula intermedia Graculavus Grallaria andicola regulus	1897, 1897, 1897, 1897, 1897, 1896, 1896, 1896,	151 153 150 151 152 153 228 784 385 385	(Pædisca) longipalpana	1897, 1891, 1897, 1900, 1900, 1900, 1900, 1900,	506 126 590 590 116 569 570 592
nolckenii pulverella scalariella similatella undosa Gracula intermedia Graculavus Grallaria andicola regulus rufula	1897, 1897, 1897, 1897, 1897, 1896, 1896, 1896, 1896,	151 153 150 151 152 153 228 784 385 385 385	(Pædisca) longipalpana	1897, 1891, 1897, 1900, 1900, 1900, 1900, 1900,	506 126 590 590 116 569 570 592 755
nolckenii pulverella scalariella similatella. undosa Gracula intermedia Graculavus Grallaria andicola regulus rufula. — obscura.	1897, 1897, 1897, 1897, 1897, 1896, 1896, 1896, 1896, 1896,	151 153 150 151 152 153 228 784 385 385 385 385	(Pædisca) longipalpana	1897, 1891, 1897, 1900, 1900, 1900, 1900, 1900, 1900,	123 506 126 590 590 116 569 570 592 755 592
nolckenii pulverella scalariella similatella undosa Gracula intermedia Graculavus Grallaria andicola regulus rufula — obscura. Graminicola bengalensis	1897, 1897, 1897, 1897, 1897, 1896, 1896, 1896, 1896, 1896, 1896, 1900,	151 153 150 151 152 153 228 784 385 385 385 472	(Pædisca) longipalpana	1897, 1891, 1897, 1900, 1900, 1900, 1900, 1900, 1900, 1900,	123 506 126 590 590 116 569 570 592 755 592 592
nolckenii pulverella scalariella similatella, undosa Gracula intermedia Graculavus Grallaria andicola regulus rufula — obscura Graminicola bengalensis striata	1897, 1897, 1897, 1897, 1897, 1896, 1896, 1896, 1896, 1896, 1900,	151 153 150 151 152 153 228 784 385 385 385 472 472	(Pædisca) longipalpana  Grapsillus dentatus maculatus Grapsus maculatus  oceanicus ornatus pharaonis pictus	1897, 1891, 1897, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900,	123 506 126 590 590 116 569 570 592 755 592 592
nolckenii pulverella scalariella similatella undosa Gracula intermedia Graculavus Grallaria andicola regulus rufula — obscura Graminicola bengalensis striata Grammodes geometrica.	1897, 1897, 1897, 1897, 1897, 1896, 1896, 1896, 1896, 1896, 1900, 1900, 1893,	151 153 150 151 152 153 228 784 385 385 385 472 472 681	(Pædisca) longipalpana Grapsillus dentatus maculatus Grapsus maculatus oceanicus ornatus pharaonis pictus strigosus	1897, 1891, 1897, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900,	123 506 126 590 590 116 569 570 592 755 592 592 755
nolckenii pulverella scalariella similatella, undosa Gracula intermedia Graculavus Grallaria andicola regulus rufula — obscura Graminicola bengalensis striata Grammodes geometrica.	1897, 1897, 1897, 1897, 1897, 1896, 1896, 1896, 1896, 1896, 1900, 1900, 1893, 1896,	151 153 150 151 152 153 228 784 385 385 385 472 472 681 265	(Pædisca) longipalpana  Grapsillus dentatus  maculatus  Grapsus maculatus  oceanicus  ornatus  pharaonis  pictus  strigosus  tesselatus	1897, 1891, 1897, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900,	506 126 590 590 116 569 570 592 755 592 592 755 580
nolckenii pulverella scalariella similatella. undosa Gracula intermedia Graculavus Grallaria andicola regulus rufula. — obscura. Graminicola bengalensis striata Grammodes geometrica stolida	1897, 1897, 1897, 1897, 1897, 1896, 1896, 1896, 1896, 1896, 1900, 1893, 1896,	151 153 150 151 152 153 228 784 385 385 385 385 472 472 681 265 529	(Pædisca) longipalpana  Grapsillus dentatus maculatus Grapsus maculatus  oceanicus ornatus pharaonis pictus strigosus tesselatus webbi	1897, 1891, 1897, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900,	123 506 126 590 590 116 569 570 592 755 592 592 755
nolckenii pulverella scalariella similatella. undosa Gracula intermedia Graculavus Grallaria andicola regulus rufula. — obscura. Graminicola bengalensis striata Grammodes geometrica stolida	1897, 1897, 1897, 1897, 1897, 1896, 1896, 1896, 1896, 1896, 1900, 1900, 1893, 1896, 1898,	151 153 150 151 152 153 228 784 385 385 385 385 472 472 681 529 422	(Pædisca) longipalpana  Grapsillus dentatus  maculatus  Grapsus maculatus  oceanicus  ornatus  pharaonis  pictus  strigosus  tesselatus  webbi  (Goniopsis) strigo-	1897, 1891, 1897, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900,	506 126 590 590 116 569 570 592 755 592 592 755 580 592
nolckenii pulverella scalariella similatella undosa Gracula intermedia Graculavus Grallaria andicola regulus rufula — obscura Graminicola bengalensis striata Grammodes geometrica stolida Grampus sp.	1897, 1897, 1897, 1897, 1897, 1896, 1896, 1896, 1896, 1900, 1900, 1893, 1896, 1896, 1896,	151 153 150 151 152 153 228 784 385 385 385 472 472 681 265 529 422 455	(Pædisca) longipalpana  Grapsillus dentatus  maculatus  Grapsus maculatus  oceanicus  ornatus  pharaonis  pictus  strigosus  tesselatus  webbi  (Goniopsis) strigosus	1897, 1891, 1897, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900,	506 126 590 590 116 569 570 592 755 592 592 755 580
nolckenii pulverella scalariella similatella, undosa Gracula intermedia Graculavus Grallaria andicola regulus rufula — obscura Graminicola bengalensis striata Grammodes geometrica stolida  Grampus sp. Granatina ianthogastra	1897, 1897, 1897, 1897, 1897, 1896, 1896, 1896, 1896, 1900, 1900, 1893, 1896, 1896, 1898, 1896,	151 153 150 151 152 153 228 784 385 385 385 472 472 681 265 529 422 455 467	(Pædisca) longipalpana  Grapsillus dentatus maculatus Grapsus maculatus  oceanicus ornatus pharaonis pictus strigosus tesselatus webbi (Goniopsis) strigosus (Pachysoma) quad-	1897, 1891, 1897, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900,	123 506 126 590 590 116 569 570 592 755 592 592 755 580 592
nolckenii pulverella scalariella similatella undosa Gracula intermedia Graculavis Grallaria andicola regulus rufula — obscura. Graminicola bengalensis striata Grammodes geometrica stolida Grampus sp. Granatina ianthogastra Grandidieria fierinensis	1897, 1897, 1897, 1897, 1897, 1896, 1896, 1896, 1896, 1900, 1900, 1893, 1896, 1896, 1898,	151 153 150 151 152 153 228 784 385 385 385 472 472 4681 265 529 422 455 467 918	(Pædisca) longipalpana  Grapsillus dentatus  maculatus  Grapsus maculatus  oceanicus ornatus pharaonis pictus strigosus tesselatus webbi (Goniopsis) strigosus (Pachysoma) quadratus	1897, 1891, 1897, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900,	123 506 126 590 590 116 569 570 592 755 592 755 592 755 592 755
nolckenii pulverella scalariella similatella undosa Gracula intermedia Graculavus Grallaria andicola regulus rufula — obscura Graminicola bengalensis striata Grammodes geometrica stolida  Grampus sp. Granatina ianthogastra Grandidieria fierinensis rubrocaudata	1897, 1897, 1897, 1897, 1897, 1896, 1896, 1896, 1896, 1896, 1900, 1900, 1893, 1896, 1898, 1898, 1898,	151 153 150 151 152 153 228 784 385 385 385 472 472 4681 265 529 422 455 467 918	(Pædisca) longipalpana  Grapsillus dentatus maculatus Grapsus maculatus  oceanicus ornatus pharaonis pictus strigosus tesselatus webbi (Goniopsis) strigosus (Pachysoma) quadratus (Sesarma) affinis	1897, 1891, 1897, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900,	123 506 126 590 590 116 569 570 592 755 592 592 755 580 592
nolckenii pulverella scalariella similatella. undosa Gracula intermedia Graculavus Grallaria andicola regulus rufula. — obscura. Graminicola bengalensis striata Grammodes geometrica stolida Grampus sp. Granatina ianthogastra Grandidieria fierinensis rubrocaudata Graphea	1897, 1897, 1897, 1897, 1897, 1896, 1896, 1896, 1896, 1896, 1900, 1900, 1900, 1898, 1898, 1898, 1898, 1898,	151 153 150 151 152 153 228 784 385 385 385 472 472 472 4681 265 529 422 455 467 918 918	(Pædisca) longipalpana  Grapsillus dentatus  maculatus  Grapsus maculatus  oceanicus ornatus pharaonis pictus strigosus tesselatus webbi (Goniopsis) strigosus (Pachysoma) quadratus	1897, 1891, 1897, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900,	123 506 126 590 590 116 569 570 592 755 592 592 592 755 580 592 755
nolckenii pulverella scalariella similatella. undosa Gracula intermedia Graculavus Grallaria andicola regulus rufula. — obscura. Graminicola bengalensis striata Grammodes geometrica stolida Grampus sp. Granatina ianthogastra Grandidieria fierinensis rubrocaudata Graphea	1897, 1897, 1897, 1897, 1897, 1896, 1896, 1896, 1896, 1896, 1900, 1900, 1893, 1896, 1898, 1898, 1898,	151 153 150 151 152 153 228 784 385 385 385 472 472 4681 265 529 422 455 467 918	(Pædisca) longipalpana  Grapsillus dentatus maculatus Grapsus maculatus  oceanicus ornatus pharaonis pictus strigosus tesselatus webbi (Goniopsis) strigosus (Pachysoma) quadratus (Sesarma) affinis	1897, 1891, 1897, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900, 1900,	123 506 126 590 590 116 569 570 592 755 592 755 592 755 592 755

		Page 1		Page
Graptophara reynaudii	1900,	Page 822	Grypotherium darwinii . 1900,	73
	1900,	478	1900,	74
Graucalus macii				
purus	1900,	608	domesticum 1900,	64
rex pineti	1900,	478	1900,	382
Grayia furcata	1900,	453	listai 1900,	65
ornata	1900,	453	1900,	74
smithi	1900,	453	1900,	78
Gregarina blattarum	1898,	244	1900,	79
	1892,	414	(Neomylodon)	10
Grimmia grimmii	/			34 50
irrorata		428	listai 1900, 6	
splendidula	1892,	428	Guara rubra 1899,	515
Gromia sp	1897,	789	1899,	517
Gronotoma insularis	1895,	743	Guereza guereza 1898,	587
Grus antigone	1900,	303	occidentalis 1898,	587
carunculata	1896,	506	Gulo 1899,	801
cinerea		212	1899,	802
Cincica		494	borealis 1894,	358
	1900,			
communis	7000	311	Gunnellus fasciatus 1899,	488
grus		311	Gustiana subflexata 1896,	646
	1900,	494	1896,	648
	1900,	964	Gygis candida 1891,	297
lilfordi	1900,	494	1891,	300
monachus		304	Gymnarchus 1898,	780
nigricollis		304	1898,	821
pentelica	′	517	niloticus 1898,	777
viridirostris		472	1898.	779
	3000	$\frac{1}{217}$	1898,	821
Gryllodes guyannensis				
la-platæ	700=	217	1899,	935
poeyi		895	1900,	512
rufipes		200	1900,	835
	1892,	217	1900,	969
	1892,	221	Gymnasterias carinifera . 1898,	849
Gryllotalpa didactylus		216	Gymnelia aroa 1894,	225
hexadactyla		200	bijuncta 1896,	635
nonuaucty in	1892,	216	consociata 1896,	635
	1893,	609		274
C 11	=			
Gryllus sp		46	simplex 1896,	635
afer	. 1900,	46	xanthocera 1896,	635
assimilis	. 1892,	200	Gymnodactylus affinis 1896,	862
	1892,	217	1898,	455
	1893,	609	1899,	627
columbinus	1892,	210	baluensis 1894,	722
domesticus		46	caspius 1891,	629
gryllodes	1000	220	1891,	630
		895	darmandvillii 1898,	
innotabilis		46		448
lugubris			/	
melanocephalus		46	fedtschenkoi 1891,	630
muticus		217	fumosus 1897,	195
pallens	. 1892,	210	1897,	198
Grymæomys agilis	. 1894,	462	1897,	204
Grynopsis		19	1897,	237
J-1	1893,	42	1898,	913
cœleste		19	horridus 1898,	
0010000	1893,	$\frac{10}{42}$	jellesmæ 1897,	195
Gryon basicinctus	700=	796	1897,	198
	. 1000,	100	1897,	203
Grypotherium bona-	.1000	77.0		
erense		73	1897,	237
darwinii	. 1900,	64	] 1898,	913

	Page		Page
Gymnodactylus loriæ 1898		Gynandrophthalma	.,
marmoratus 1892	, 505	nitidicollis 1898,	219
1897	, 204	1898,	242
1899		seminigra 1897,	253
1899		subrugosa 1900,	213
1899		varipes 1898,	218
peguensis 1894		venustula 1898,	219
pulchellus 1896	,	Gynanisa isis 1891,	179
1898,		1895,	138
1899,		1899,	293
1899,	,	maia 1893,	678
1899,		1894,	587
scaber 1891,		Gynopteryx rhombaria . 1896,	644
1895,		seriaria 1896,	644
1895,		telysaria 1896,	644
Gymnopelia erythro-	, 000	Gypagus papa 1894,	163
1000	399	Gypogeranus 1899,	11
		Gypona albosignata 1895,	$7\overline{4}$
1892,		angulata 1895,	74
1892,	409		74
Gymnophthalmus luet-	959		74
kenii 1891,		irrorella 1895,	
pleii 1891,	353	placida 1895,	75
Gymnopis multipli-	47.0	Gyps bengalensis 1896,	784
cata 1895,		fulvus 1900,	959
oligozona 1895,		rueppelli 1892,	471
proxima 1895,		1895,	400
$sima \dots 1895,$	410	1896,	609
unicolor 1895,	410	Gypsina globulus 1895,	44
Gymnopleurus lævis 1900,	23	1895,	54
lugens 1900,		vesicularis 1900,	141
splendens 1900,	23	Gyptitia 1899,	252
Gymnopus cartilaginea. 1896,	861	gonialis 1899,	253
1899,	620	Gyrocoris oxyura 1897,	790
gangeticus 1896,	861	Gyrtodactylus affinis 1896,	862
1899,	620	Gyrtona conglobalis 1899,	288
indicus 1896,	861	costella 1899,	288
1899,	621	divitalis 1899,	288
Gymnorhis pyrgita 1895,	469	dorsalis 1899,	288
Gymnostomus lepturus . 1899,	961	dorsifascialis 1899,	288
1899,	962	ferrisiusalis 1899,	288
Gymnura rafflesi 1893,	495	hylusalis 1899,	288
1894,	356	1899,	289
1900,	337	inclusalis 1899,	288
suilla 1900,	337	monilalis 1899,	288
Gynacantha sp 1900,	35	nigrocinerea 1899,	288
Gynandrophthalma as-		pardalina 1899,	288
paltina 1900,	213	proximalis 1899,	288
atripennis 1897,	253	rotundalis 1899,	288
babioides 1898,	219	semicarbonalis 1899,	288
basipennis 1898,	218	spilalis 1899,	288
bicolor 1898,	217	strenualis 1899,	288
deyrollei 1898,	218	suffusa 1899,	288
- *	252	thoracica 1899,	288
clongata 1897, foveiceps 1900,	214		_00
hæmorrhoidalis . 1898,	218	Habropyga frenata 1895,	466
1000	219	Habrothrix hydrobates . 1893,	338
7000	$\frac{213}{213}$	lasiurus 1897,	716
7.00	$\begin{array}{c} 213 \\ 252 \end{array}$	1897,	717
	$\frac{252}{253}$		339
natalensis 1897,	200	longipilis 1893,	300

		Page			Page
Habrothrix olivaceus	1904		Halesa glauca	1896,	644
Hadrothia onviceus	1894,	308	Holiostus albieille		
	1892,	125	Haliaëtus albicilla	1896,	148
	1896,	650	branickii	1891,	374
pennitarsis	1896,	639		1892,	173
subapicalis	1896,	648		1892,	174
	1896,	638		1893,	613
	1896,	639		1893,	614
		1		1894,	457
	1896,	639			
Hadra agnocheilus	1892,	465		1896,	784
doriæ	1892,	462		1897,	812
	1892,	465		1897,	813
lacteolota	1892,	465		1898,	280
lagunæ	1892,	462	leucogaster	1894.	495
monochroa	1892,	462	pelagicus	1891,	374
palawanica	1892,	462	I	1892,	173
pate willica	1892,	464		1892,	174
no lumbo				1894,	457
palumba	1892,	462			
plurizonata	1892,	465		1897,	813
polychroa	1892,	463	10	1900,	305
	1892,	464	vocifer	1895,	508
	1892,	465		1900,	959
trailli	1892,	462	vociferoides	1894,	108
	1892,	464	Halicarcinus	1900,	521
Hadronotus agilis	1895,	799	ovatus	1900,	522
atrocoxalis	1895,	799	310000 11111111	1900,	523
	1895,	800		1900,	524
grenadensis	/			/	
rugosithorax	1895,	799		1900,	525
Hæmatia	1899,	252		1900,	526
panopealis	1896,	642	1 .	1900,	567
Hæmatopus ater	1892,	400	planatus	1900,	522
ostralegus	1894,	495		1900,	523
Hæmatorithra rubri-				1900,	524
fasciata	1896,	85		1900,	525
	1898,	435		1900,	526
Hæmobaphes cyclopte-	- ,			1900,	567
rinus	1899,	488	tridentatus	1900,	522
Hæmophila pulchra	1892,	398	,	1900,	523
Hamopina pulcina	1892,	402	Halicarion borneensis	1891.	24
TT					
Hæmulon elegans	1899,	448	Halichœrus gryphus	1897,	436
Hagedashia hagedash	1895,	512	Halichondria solida	1900,	128
	1897,	189		1900,	139
	1900,	961	— rugosa	1900,	128
Hahnia ernsti	1897,	888		1900,	139
Halastus divitiosus	1898,	424	Halicore australis	1893,	592
Halcyon chelicutensis	1895,	497		1897,	351
<i>j</i>	1900,	2	dugong	1893,	496
chelicuti	1895,	498		1895,	555
	1899,	715		1897,	351
pallidiventris					
pileatus	1900,	488	. 3:	1900,	377
rufa	1896,	605	indicus	1900,	377
semicæruleus	1895,	497	tabernaculi	1897,	351
senegalensis	1894,	599	Halictus agrestis	1896,	451
	1894,	602	amitinus	1896,	452
	1894,	605	amœnus	1896,	451
	1894,	606	timidus	1896,	452
smyrnensis	1900.	488	vernalis	1896,	452
tschelicutensis	1895,	497	Haligenes	1899,	105
Halesa ænetusaria	1896,	644	guineensis . /	1899,	124
Talent concounting 1111	1000,	011	9	2000,	

		Page			Page
Haligenes tristrami	1899,	120	Halpe cerata	1893,	109
	1896,	637	ceylonica	1893,	109
	1896,	637	decorata	1893.	109
	1896,	637	dolopia	1892,	653
		637	fusca	1892,	653
	1896,		14304	1892,	664
	1896,	637	ounta	1892,	653
	1896,	637	gupta	1893,	109
<u> </u>	1896,	637	homolog	1893.	109
	1896,	637	homolea	,	
	1896,	637	honorei	1893,	109
	1896,	637	hyrie	1892,	653
	1896,	637	jacchus	1893,	168
	1893,	288	1	1893,	169
lineata	1894,	230	lugens	1893,	673
niveigutta	1896,	637		1896,	66
oruba	1892,	280	malthina	1893,	672
pagana	1894,	230	masoni	1893,	109
	1893,	288	moorei	1893,	109
	1893,	310		1893,	110
	1896,	637		1893,	131
	1896,	637	nigerrima	1893,	672
	1893,	288	0	1896,	-72
Halitherium angusti-	1000,			1896.	73
	1892,	78		1896,	132
	1892,	78	radians	1893,	6
	1892,	78	separata	1892,	653
	1892,	78	sikkima ,	1892,	653
		81	Similia ,	1893,	109
	1892,	1	sitala	1893,	109
	1892,	82		1893,	109
	1892,	83	varia		653
	1892,	78	zema	1892,	
	1892,	83	TT 101 31.	1893,	109
Hallomys audeberti	1897,	712	Halticella	1899,	357
Halmariphus didel-			flavopustulata	1899,	358
phoides	1899,	<b>5</b> 59	Halticus minutus	1894,	195
guaraniticus	1899,	560	uhleri	1894,	195
	1899,	561	Halyomorpha picus	1900,	823
Halmaturus bennetti	1891,	142	Halys alternans	1900,	809
	1891,	144		1900,	820
	1895,	134	apicalis	1900,	820
	1895,	135	assimilis	1900,	809
	1895,	136		1900,	820
brachyurus	1895,	135	carolinensis	1900,	823
luctuosus	1895,	131	concinna	1900,	809
thetidis	1891,	140		1900,	823
Halobates albinervis	1894,	212	dentata	1900,	823
pictus	1894,	$\frac{1}{213}$	dentipes	1900,	809
pictus	1894,	214		1900,	824
Ualadrama harardi	1892,	401	gravis	1900.	824
Halodroma berardi	1892,	401	humeralis	1900.	823
garnoti	1898,	528	lata	1900,	820
Halomitra irregularis				1900,	809
TT 1 31	1898,	$\frac{539}{132}$	latipes	1900,	823
Halpe amadhu	1896,		linosto	1900,	820
astigmata	1893,	$\frac{109}{02}$	lineata	1900,	820
beturia	1893,	93	nigricollis	1900,	823
	1893,	108	obscura		809
	1893,	109	parvula	1900,	820
brunnea	1893,	109	1	1900,	020

		ъ.			D
Halys parvula	1900,	Page   825	Hapalemur griseus	1894,	Page 717
			Trapatemut griseus		
reticulata	1900,	820		1895,	142
rufescens	1900,	809	simus	1893,	533
* 33*	1900,	824		1893,	534
serricollis	1900,	823		1893,	535
serrigera	1900,	823	Hapalia	1899,	239
strigata	1900,	820		1899,	252
timorensis	1900,	823	concolor	1899,	256
Hamadryas ophiophagus	1896,	894	denticulosa	1899,	253
	1899,	691	dorsivittata	1899,	259
Hamanumida dædalus	1891.	80	fraterna	1898,	719
	1893,	653	illibalis	1896,	650
	1894,	37	kasmirica	1899,	259
	1894.	38	marginalis	1899,	205
	1894,	341	oblita	1898,	729
	1894.	557	sublutalis	1898,	720
	1894,	565		1898,	335
	1895.	261	Hapalips filum	1898.	334
	1895,	$\frac{201}{728}$	grouvellei	1898,	343
	1896,	112	Hapalocercus rufomar-	1000,	040
	1896,	256	±	1899,	510
	1896,	532	ginatus Hapaloderma constantiæ	1894,	606
	1896,	825	narina	1894,	597
	1896,	852	Halling	1894,	606
	1897,	692		1896,	999
	1897,	840		1900,	601
	1898,	190	rufiventre	1896,	999
	1898.	399		1000,	000
	1898,	905	Hapalomys longicauda-	1900,	360
	1900.	13	tus	1897,	774
Hamaxia lignulina	1899,	288	Traparopus arricanus	1899,	841
Hameopis	1898,	435	conoideus	1899,	588
rudicornis	1898,	435	incei	1898,	892
	1898,	444	111001 11111111111111111111111111111111	1898,	894
Haminea constricta	1891,	421		1898,	900
cornea	1894,	666	Hapalotis arboricola	1897,	859
hydatis	1894,	665	boweri	1897,	321
nyaans	1894,	666	macrura	1897,	321
Hammaptera perturbata.	1896,	647	Hapalus jousseaumi	1891,	337
Hantana infernus	1893,	19	Hapigia accipiter	1892,	340
Hantana inicinas	1893,	37		1892,	340
Hapale jacchus	1893,	168	apulus	1892,	340
Hapare Jacenus	1893,	169	phocus	1892,	339
ponicillata	1897.	188	Wanlamadilla managal	1002,	999
penicillata	1891,	449	Haplarmadillo monocel-	1806	400
Hapalemur griseus	1891,	450	Haplocercus acutipen-	1896,	400
	1891,	451	nis	1896,	361
	1891,	452	TT 1	1900,	706
	1891,	$452 \\ 453$	Haploceros	1900,	716
	1891,	454		1900,	717
	1891,	$454 \\ 455$	montanus	1900,	1
	1891,	456	montanus	1900,	$77\overset{1}{1}$
	1891,	457	Hanlogoma fulvisons	1892,	398
			Haplocerus fulviceps		404
	1891,	$\frac{458}{469}$		1892,	404
	1891,		Transabilus salahamaia	1892,	$408 \\ 429$
	1891, 1891,	$\frac{460}{461}$	Haplochilus celebensis .	1897,	717
	1893,	534	infra-fasciatus	1899, 1899.	731
	1099,	1)0-F		1000,	101

		Page		Page
Haplochilus johnstoni	1893,	619	Harpactes dulitensis 1892,	221
Theprocuited Johnson, 1	1893,	627	erythrocephalus 1900,	485
notorei	1893,	628	hainanus 1900,	485
petersi tanganicanus	1898,	497	oreskios 1892,	$\frac{1}{2}$ 21
		105		485
Haplochromis	1899,		yamakanensis 1900,	
Haplopelia bronzina	1900,	597	Harpactira atra 1897,	749
Haplopeltura boa	1896,	895	1897,	750
	1899,	607	1897,	751
	1899,	693	cafreriana 1897,	751
Haplophragmium agglu-			chordata 1897,	751
tinans	1895,	16	1897,	752
	1895,	50	chrysogaster 1897,	750
canariense	1895,	16	1897,	751
	1895,	50	1897,	774
emaciatum	1895,	16	constricta 1897,	751
	1895,	50	curvipes 1897,	750
globigeriniforme	1895.	16	1897,	751
D	1895,	17	elevata 1897,	752
	1895,	50	lineata 1897,	749
glomeratum	1895,	15	1897,	751
giomeratum	1895,	50	100=	748
latidamas tum		15	tigrina 1897,	749
latidorsatum	1895,	50	1897,	750
	1895,	7.7		751
rotulatum	1895,	16	1897,	
** 7	1895,	50	1897,	754
scitulum	1895,	16	1897,	774
	1895,	50	villosa 1897,	751
truncatuliniforme	1895,	16	Harpactopus sp 1898,	386
	1895,	17	crudelis 1898,	386
	1895,	50	Harpagus bidentatus 1899,	515
	1895,	54	Harpalothele albovittata 1896,	753
turbinatum	1895,	16	auricomus 1896,	753
	1895,	50	1896,	754
Haplospiza unicolor	1899,	512	garleppi 1896,	753
Hapsidophrys lineata	1900,	453	Íanicia 1896,	753
Hardella baileyi	1900,	661	reuteri 1896,	749
thurgi	1896,	858	Harpaxotheria antilope . 1897,	760
	1899,	600	1897,	761
	1899,	602	Harpegnathus cruenta-	
	1899,	610	tus 1896,	414
Haritala angulifascia	1898,	692	Harpiocephalus suillus . 1893,	495
delicatalis	1898,	728	Harpyia tenuis 1892,	336
discinotalis	1898,	691	Harrisina dantasi 1892,	272
foviferalis	1898,	727	eminens 1892,	$\frac{272}{272}$
	1898,	728		$\frac{272}{272}$
graphicalis				$\frac{272}{728}$
tigrina	1898,	691	Harrovia albolineata 1900,	
Haritalodes multilinealis		684	— longipes 1900,	729
Harma concordia	1891,	77	1900,	770
	1895,	259	tuberculata 1900,	729
theobene	1893,	653	Hasarius paykulli 1893,	698
Harmonicon rufescens	1896,	723	Hasora alexis 1892,	648
	1896,	754	1893,	128
	1896,	756	anura 1893,	127
	1896,	761	atrox 1893,	127
	1896,	766	1893,	128
Harmostes serratus	1893,	705	badra 1893,	124
	1894,	180	1893,	127
Harpa ventricosa	1891,	411	1893,	128
	,	•	,	

		Page		Page
Hasora badra		131	Heliastræa acropora 1899,	751
bilunata	1893,	127	1899,	752
	1893,	128	heliopora 1899,	756
celœnus	1893,	127	solidior 1899,	756
	1893,	128	Helicarion bocki 1891,	225
chromus	1893,	128	borneensis 1891,	24
chuza	1893,	128	cumingii 1891,	225
coulteri	1893,	128	dimidiatus 1891,	225
discolor	1893,	128	hilli 1891,	225
doleschallia	1893,	128	keppelli 1891,	225
gentiana	1893,	128	lowi 1891,	332
hadria	1893,	127	masukuensis 1899,	582
hurana	1893,	128	1899,	592
lugubris		127	nucleatus 1891,	331
C	1893,	128	nyasanus 1899,	582
malayana		128	1899,	592
myra	=	128	ramsayi	225
saida	1000	128	vitrinina 1891,	225
scheenherri	* 000	128	whiteheadi 1891,	24
thridas		128	1891,	46
vitta	'	128	zebra 1891,	225
Hassella cylindrica	'	482	Helicina andamanica 1895,	445
Hastigerina pelagica	1895,	38	1895,	456
FF	1895,	53	— areorosa 1895,	445
Hatteria	1899,	12	— citrina 1895,	445
110000100	1899,	15	— conico-elata 1895,	445
Hauerina ornatissima		141	- hypozona 1895,	445
Hazis doubledayi	1892,	132	— latezonata 1895,	445
Hebomoia glaucippe	7000	508	— rubella 1895,	445
Hebrus concinnus	1894,	221	— minor 1895,	445
consolidus	7001	222	behniana 1895,	445
pusillus	7001	$\frac{221}{221}$	— pumilis 1895,	445
sobrinus	3001	222	contermina 1895,	125
Hecatesia fenestrata		190	dunkeri 1895,	445
Hednota gelastis	3 00 -	969	- trilineata 1895,	445
oxyptera	700=	969	martensi 1892,	461
toxotes	1000	969	1892,	463
xylophæa	700-	969	1895,	99
Hedone brettus	7000	100	nicobarica 1895,	445
Hedylepta antenoralis	=	649	— hypozona 1895,	445
confusalis	7000	698	scrupulum 1895,	445
contubernalis		190	1895,	456
ochrifuscalis		698	— lutea 1895,	445
Confidence	1899,	204	— luteozonata 1895,	445
pyraustalis	'	699	— rubella 1895,	445
straminea	'	692	— sub-concolor 1895,	445
vulgaris		641	— unizonata 1895,	445
Hegesipyle hanno		174	usukanensis 1895,	99
Helarctos crowtheri		425	1895.	100
	* 0 0 0	335	1895,	125
malayanus Helcyra hemina		273	1895,	$\frac{123}{127}$
Helcystogramma obsera-	,	210	zelebori	445
		523	— battemalvensis . 1895,	$445 \\ 445$
tella	1891,	546	Heliconius charithonia . 1898,	363
	1897,	83		729
Halaanana matriaala		788	Helicopis cupido 1895,	881
Heleopera petricola		98	Helicops schistosus 1896, 1899,	605
Heleotragus vardoni		751	1899,	664
Heliastræa	,			004
Proc. Zool. Soc. In	DEX, 1	091-1	900.	

II dia actula amundata	1000	Page	Holionotos orientomem	1009	Page
Helicostyla annulata	1892,	451	Heliopetes ericetorum	1893,	64
balteata	1892,	451	figara	1893,	64
bembicodes	1892,	451	laginia	1893,	64
boettgeriana	1892,	451	laviana	1893,	64
bruguieriana	1892,	451	leucola	1893,	64
collodes	1892,	451	locutia	1893,	64
crossei	1892,	451	niveus	1893,	64
curta	1892,	451	omrina	1893,	64
effusa	1892,	451	petrus	1893,	64
fenestrata	1892,	451	Heliopora cærulea	1899,	159
fulgens	1892,	451	Heliosciurus annulatus .	1897,	933
fumigata	1892,	451	Heliothela	1898,	603
hydrophata	1892,	451		1899,	280
ignobilis	1892,	451	atra	1899,	281
libata	1892,	451	atralis	1899,	281
metaformis	1892,	451	nigralbata	1899,	281
mirabilis	1892,	451	ochreipennis	1899,	$\overline{281}$
montana	1892,	451	ophideresana	1899,	280
monticula	1892,	451	opinaciosana	1899,	$\frac{280}{281}$
	1892,	451	novementene	1899,	$\frac{281}{281}$
orbitula			persumptana		$\frac{281}{281}$
sphærica	1892,	451	prægalliensis	1899,	
tenera	1892,	451	pusilla	1899,	281
turbo	1892,	451	Heliothis armigera	1894,	587
Helictis	1899,	801		1896,	259
orientalis	1894,	358		1898,	371
personata	1900,	192		1900,	18
subaurantiaca	1895,	142	nubigera	1896,	259
	1898,	131	peltigera	1896,	259
Heligmocera	1891,	507	pictifascia	1896,	259
calvifrons	1891,	507		1896,	283
	1891,	508		1897,	775
	1891,	544		1897,	777
	1891,	548	Heliothrix auriculatus	1896,	324
	1897,	131	Heliozela ahenea	1897,	110
Heligmomerus carsonii.		730	cuprea	1897,	110
somalicus	1897,	729	Helix adnata	1891,	38
	1897,	730	aglaia	1891,	35
	1897.	773		1895,	108
Heliobletus contamina-	,		albula	1891,	33
tus	1899,	513	alexandri	1892,	263
superciliosus	1899,	513	antiqua	1891,	44
Heliochera rubrocristata.		370	anaqua	1892,	465
rufaxilla	7000	370	approximata	1891,	41
	1893,	$\frac{370}{748}$		1891,	335
Heliocopris japetus	1900,	862		1892,	259
mouhotus			aspersa		
Heliocopus colossus	1895,	342	haaa	1897,	858
hamadryas	1895,	342	bacca	1892,	466
Heliodines aureoflamma.		110	barrakporensis	1899,	582
marginata	1891,	536	batanica	1892,	466
	1891,	547	bicolor	1891,	42
	1897,	109	borneensis	1891,	29
quinqueguttata	1897,	109	bouryi	1891,	335
schulzella	1897,	109	brookei	1891,	27
Heliodrilus lagosensis	1891,	173	ceroconus	1891,	42
Heliopetes alama	1893,	64	codonodes	1892,	465
arsalte	1893,	44	colletti	1891,	314
	1893,	64		1891,	315
domicella	1893,	64	conicoides	1891,	42
	,				

	Page		Page
Helix consul 1891	Page 34	Helix pulvisculum 1891	45
1891	, 36	quadrivolvis 1891,	43
1895	, 107	regalis 1891,	31
corrosa 1891	, 26	resplendens 1891,	34
delibrata 1891	, 335	ruginosa 1891,	335
demahoyi 1892	, 466	schumacheriana 1891,	26
densa 1891	, 26	shanica 1891,	314
donovani 1891	27	1891,	315
fallaciosa 1891	314	souleyetiana 1891,	27
1891	335	striata 1891,	32
flexuosa 1891		swettenhami 1891,	334
fodiens 1895		tentaculata 1893,	636
formosensis 1892		thais 1891,	42
gabata 1891		thieroti 1891,	334
1891		tomasinelliana 1891,	489
germana 1891		tomentosa 1891,	42
gigas 1891		1895,	113
glutinosa 1891		1895,	114
1891		— major 1895,	113
1891		tradita 1891,	42
gobanzi 1891		tropidophora 1891,	42
hardouini 1891		unguiculastra 1891,	43
helenensis 1892		vitrea 1891,	42
1892		vittata 1891,	31
helferi 1895		volubilis 1892,	466
hugonis 1891		(Ægista) grumulus. 1891,	43
huttoni 1891		1891,	46
infans		(—) pudica 1891,	43
isabella 1891	, 32	1891,	46
janus 1891	31	(——) tomentosa 1891,	42
— bifrons 1891	, 31	(Camena) germana. 1891,	44
jucunda 1891	, 34	(Carocolla) plan-	
1895	, 107	orbis 1891,	41
labuanensis 1891		(Chloritis) euphro-	
lindstedti 1895		syne 1895,	98
martini 1891		1895,	113
massoni 1895	, _	1895,	127
mindaiensis 1891		() .kina-balu-	110
mosambicensis 1891		ensis 1895,	113
mozambicensis 1899		1895,	127
nauinoides 1891		(—) meander 1891,	43
1891		1891,	46
nasuta 1891		(——) plena 1891,	44
nobilis 1891		1891,	46
obliquata 1891		() quadrivolvis 1891,	43
obscurata 1891		() tomentosa 1895,	100
ochthoplax 1891		1895,	113
orientalis 1891		(Dorcasia) incauta . 1895,	114
1891		1895,	$\frac{127}{98}$
peliomphala 1892		(Eulotella) fodiens. 1895,	98
penangensis 1891		(——) inquieta 1895,	90
perakensis 1891		(Fruticicola) ever- etti 1895,	113
physalis 1892 planorbis 1891		etti 1895, (Geotrochus) niah-	110
planorbis 1891 polyodon 1892		ensis 1891,	44
pomatia 1891		1891,	46
procumbens 1891	,	() rufofilosa 1895,	114
pulchella 1892		() subflava 1891,	45
Patonomi 1002	, 200	20*	

1891, 46   Helotarsus ecaudatus   1895, 56	3 4 0
flava 1891, 46 (—) tigaensis 1891, 44	0
(—) tigaensis . 1891, 44 1891, 46 (Hadra) monochroa . 1895, 98 1895, 99 (—) trailli . 1895, 98 (Macrochlamys) hyalina 1891, 35 (—) stephoides . 1891, 332 (Papuina) agnocheilus	
(Hadra) monochroa. 1895, 98 1895, 99 (—) trailli 1895, 98 (Macrochlamys) hyalina 1891, 35 (—) stephoides 1891, 332 (Papuina) agnocheilus 1891, 488 1891, 491 (—) antiqua 1891, 444 (—) rufofilosa 1895, 114  Hemaris ruficaudis 1900, 18 Hemicanax ephippiger 1896, 52 Hemicentetes nigriceps 1894, 35 variegatus 1894, 35 Hemiceras barrina 1896, 64 Hemichelidon ferrugineus 1900, 47 sibirica 1900, 47 Hemichromis 1899, 36	
1895, 99   Hemianax ephippiger   1896, 52	
(—) trailli 1895, 98 (Macrochlamys) hyalina 1891, 35 (—) stephoides 1891, 332 (Papuina) agnocheilus 1891, 488 1891, 491 (—) antiqua 1891, 444 (—) rufofilosa 1895, 114  Hemicertetes nigriceps 1894, 35 variegatus 1894, 35 illucens 1896, 64 illucens 1896, 64 Hemichidon ferrugineus 1900, 47 sibirica 1900, 47 Hemichromis 1899, 16	
(Macrochlamys)       hyalina       1891, 35         (—) stephoides       1891, 332         (Papuina)       1891, 488         (Emiceras barina       1896, 64         (Papuina)       1891, 488         (Emiceras barina       1896, 64	
hyalina 1891, 35 (—) stephoides 1891, 332 (Papuina) agnocheilus 1891, 488 (1891, 491 (—) antiqua 1891, 444 (—) rufofilosa 1895, 114 Hemichemichelidon ferrugineus 1900, 47 (1990, 1990,	
(—) stephoides. 1891, 332 (Papuina) agnocheilus	
(Papuina) agnocheilus       1891, 488       Hemichelidon ferrugineus       1900, 47         (—) antiqua       1891, 44       Hemichelidon ferrugineus       1900, 47         Hemichelidon gineus       1900, 47       Hemichelidon ferrugineus       1900, 47         Hemichelidon gineus       1899, 8       10	
cheilus 1891, 488 gineus 1900, 47  1891, 491 sibirica 1900, 47  (—) antiqua 1891, 44  (—) rufofilosa 1895, 114  1899, 10	8
1891, 491 sibirica 1900, 47 (——) antiqua 1891, 44 (——) rufofilosa 1895, 114	
(——) antiqua 1891, 44   Hemichromis 1899, 9 (——) rufofilosa 1895, 114   1899, 10	
() rufofilosa 1895, 114	
7 2000	9
(Pella) whytei 1893, 634 afer	
1893, 641	
1899, 584	
(Plectotropis) win-	
teriana 1891, 43 angolensis 1898, 18	
1895, 114	
(Tell) Society College (1997)	35
( ) haughtoni 1895, 442   bimaculatus 1898, 18	
(Satsuma) rufo-	
filosa 1895, 114 1899, 10	13
(Trachia) many azar 1	-
(Trochonania) pre- toriensis 1899, 582   desguezii 1898, 18980, 1898, 1898, 1898, 1898, 1898, 18980, 18980, 1898, 1898, 1898, 1898, 1898,	35
7000	เอ โอ
1000 1	15 15
7000	34
7000	35
7000	)1
1000 1	13
1000	10
7000	16
	13
	49
undalis 1896, 274	50
	36
	19
	45
2001)	41
	35
	36
	19
	25
	28
	15
	45
	19
	15
1891, 112	46
2001) 210	40
1891, 116   modestus 1893, 6	19
1001, 110	25
1000	28
1891, 121   1896, 9	15

	_		-
TI - 1-1 1 1000	Page	TT	Page
Hemichromis modestus . 1898,	144	Hemidactylus isolepis . 1895,	
retrodens 1898,	142	1896,	
robustus 1896,	915	1898,	
1898,	141	jubensis 1895,	
rolandi 1898,	136	1898,	
sacra 1898,	139	leschenaultii 1896	
saharæ 1898,	136	1899,	
schwebischi 1898,	144	1899,	
1898,	151	mabuia 1891	, 306
1899,	718	1891.	351
serranus 1898,	143	1891	353
subocellatus 1898,	150	1891,	
tersquamatus 1899,	717	1891,	
1899,	732	1893,	
voltæ 1898,	150	1894,	85
Hemicorallium johnsoni. 1899,	59	1897,	
0	63	1900.	
Hamidaatulus anaulatus 1000	448		
Hemidactylus angulatus. 1900,			
bocagii 1900,	448	maculatus 1896,	
brookii 1894,	85	1899,	
1895,	532	peronii 1896,	
1899,	600	1899,	
1899,	603	platyurus 1896,	
1899,	629	1896,	866
1900,	967	1897,	195
coctæi 1895,	635	1897,	198
1895,	642	1897,	205
1896,	782	1899,	603
1896,	865	1899,	628
1899,	603	1899,	629
1899,	629	1899,	630
craspedotus 1899,	630	1899,	632
depressus 1896,	865	richardsoni 1900,	448
1899,	603	ruspolii	914
1899,	629	sinaitus 1895,	532
	$\frac{028}{448}$	1895,	636
echinus 1900,			639
fasciatus 1900,	448	1895,	
flaviviridis 1895,	635	1895,	640
1895,	636	smithi 1895,	532
1895,	642	1895,	540
frenatus 1895,	532	1898,	913
1896,	865	squamulatus 1898,	913
1897,	195	tropidolepis 1895,	531
1897,	198	turcicus 1892,	11
1897,	205	1895,	532
1899,	603	1895,	639
1899,	628	1895,	640
1899,	630	1895,	641
1899,	632	yerburii 1895,	636
1899,	633	1895,	640
1899,	649	1895,	663
1899,	684	1898,	913
7.000	865	Hemiderma brevicau-	010
gleadovii 1896, 1899,	600	datum 1892,	315
	629	Hemiechinus pallidus . 1895,	420
1899,			357
greeffii 1894,	722	Hemigalea galera 1894,	$\frac{557}{222}$
homœolepis 1895,	531	hardwickei 1892,	$\frac{222}{223}$
isolepis 1895,	531	1892,	440

		~ 1			-
	1000	Page	TT :	1000	Page
Hemigalea hardwickei .	1892,	227	Hemiscopis suffusalis	1899,	223
· ·	1893,	495	Hemistola	1893,	353
	1894,	357	rubrimargo	1893,	354
		330	140111111111111111111111111111111111111	1893,	433
	1900,		TT 1. 1 11.1		
	1900,	873	Hemiteles maculithorax.	1895,	780
hosei	1892,	222	Hemithea nigropunctata.	1893.	353
220002 ********************************	1892,	223	0 1	1893,	434
			1		353
	1892,	227	rubripieta	1893,	
	1893,	495	Hemitrachys bizonatus.	1893,	568
Hemiglypta siamensis	1894,	149	Hemitragus hylocrius	1894,	454
	1896,	990		1894,	455
Hemignathus lucidus					
	1896,	991		1900,	303
Hemileuca dukinfieldi .	1894,	235	jayakari	1894,	449
Hemioptica scissa	1896,	405		1894,	452
	1896,	435		1894,	453
Hemipepsis flava		435			455
fulvipennis	1896,			1894,	
Hemiplecta crossei	1891,	334	jemlaicus	1894,	454
cymatium	1891,	334		1894,	455
	1891,	26		1900,	303
densa			Hamiteianna diana		
	1895,	98	Hemitriccus diops	1899,	512
	1895,	103	Hemitrichia plateni	1892,	462
— everetti	1895,	101	_	1895,	98
0,02000000	1895,	102	Hemitriton asper	1895,	150
			remitition asper	1895,	154
	1895,	126	T7 1		
- schumacheriana .	1895,	101	Hemiurus tristriatus	1894,	464
donovani	1891,	27	Hemixantha	1899,	-367
	1895,	98	bifasciata	1899,	369
egeria			Dirasomon		
	1895,	102		1899,	380
	1895,	103	inconspicua	1899,	368
	1895,	126	natalensis	1899,	367
humphreysiana	1891,	26		1899,	380
leechi	1891,	334	pallida	1899,	367
naninoides	1891,	32	picipes	1899,	368
nobilis	1891,	27		1900,	266
	1891,	27	scutellata	1899,	367
obliquata					
_	1895,	100		1899,	368
præculta	1895,	101	terminata	1899,	369
1	1895,	126		1899,	-380
rabongensis	1895,	102	* * * *	1900,	266
Tabongenais			TTomissus sections	1000,	200
	1895,	126	Hemixus castano-	1000	4
sakaya	1891,	334	notus	1900,	477
schumacheriana	1891,	26	Hemydacne	1897,	244
	1892,	462	maculicollis	1897,	244
anulamations	1891,	27	211001121001210 111111	1897,	265
souleyetiana			TT 1.1		
striata	1891,	334	Hemyloticus	1892,	471
weinkauffiana	1891,	334	geniculatus	1892,	572
Hemiprocne zonaris	1892,	398	o .	1892,	579
11cmiproche zonario		408	Honicoconhalus flari-		
	1892,		Henicocephalus flavi-	1000	707
	1892,	409	collis	1893,	706
Hemipteris fumida	1893,	130	Henicognathus lepto-		
Hemirhagerrhis kelleri.	1895,	537	rhynchus	1900,	304
	1899,	443	Henicophine lougonhave		328
Hemirhamphus far			Henicorhina leucophrys.	1896,	
orientalis	1897,	429	Henicurus sinensis	1900,	474
weberi	1897,	429	Henricia (Cribella) san-		
Hemiscopis	1898,	600	guinolenta	1894,	664
zzezzecpie iiiiiiii	1899,	223		1898,	430
•			Henucha delegorguei		
cinerea	1899,	223	hansalii	1898,	430
expansa . ,	1899,	223	smilax	1891,	179
stigmatilis	1899,	223	*	1891,	180
2010					

		Page		J	Page
Heortia	1898,	598	Hermilius longicornis 18	399,	445
	1898,	750		399 <b>,</b> 4	445
dominalis	1898,	751	Herminia apisalis 18	396, (	642
vitessoides	1898,	751			642
Hepialodes follicula	1897,	628		,	642
Heptacondylus sub-				. /	648
carinata	1896,	417		, ,	648
Heptameris flavipes	1895,	751		/	642
Heptamerocera	1895,	760			129
aliena	1895,	760		,	189
1. 1	1895,	763			493
bicolor	1895,	760		,	493
A : :	1895,	761		,	189
flavicornis	1895,	760		,	493
omo sili s suni s	1895,	763		391,	61
gracilicornis	1895,	760		891, 893. (	- <b>6</b> 66
vohusta	1895, 1895,	$\frac{762}{760}$		894,	64
robusta		761			129
	1895, 1895,	762			852
singularis	1895,	760		/	854
xanthognatha	1895,	760		391,	96
Additional	1895,	762			350
Heptapterus mustelinus.		233			580
Heræus insignis	1893,	711			593
Herbula	1899,	252			248
congeneralis	1899,	261			255
determinata	1899,	289			413
efficitalis	1899,	256		900,	15
insequalis	1899,	265	19	900,	946
meleagrisalis	1899,	279	melanarge 18	396 <b>,</b>	526
multiferalis	1899,	288	18	39 <b>6,</b> -	534
picarialis	1899,	265	18	397,	693
repletalis	1899,	265		. ,	695
sardinialis	1899,	261			371
submarginalis	1899,	288		,	413
Hercyna	1899,	252		900,	15
anartalis	1899,	187		,	425
andereggialis	1899,	185	1	_ /	973
cacuminalis	1899,	236			643
caucalis	1899,		1	,	409
conspurcalis	1899,	185			$\frac{409}{434}$
expansalis	1899,	$\frac{185}{236}$		,	$\frac{454}{548}$
heliothalis	1899,				553
intricalis	1899, 1899,	$\frac{270}{185}$		392,	97
lugubralis	1899,	$\frac{163}{271}$	19		450
nanalis	1899,	$\frac{271}{236}$			548
sericatalis	1899,	236			792
simplonialis	1899,	$\frac{235}{235}$			301
sultanalis	1899,	236			245
Hercynella margelana	1899,	286			331
staudingeri	1899.	285			227
Herdonia botydana	1897,	610			495
osacesalis	1897,	610			332
Hericia robini	1893,	263	caffer 19	900,	301
Herimba atkinsoni	1897,	607			332
Hermacha caudata	1897,	732	fasciatus 18	394,	357
	,				

		Page			Page
Herpestes fasciatus		594	Herpestes semitorquatus		227
galera	1893,	726		1893,	495
*1*	1896,	792	urva	1900,	331
gracilis	1891,	182	widdringtoni	1900,	301
	1892,	109	Herpetodryas carinatus.	1891,	355
	1893,	501		1891,	448
	1896,	792		1894,	510
	1897,	931		1894,	518
griseus	1892,	314		1898,	115
	1893,	502	- vincenti	1891,	355
	1894,	357	fuscus	1891,	355
	1894,	365		1898,	116
	1894,	372	grandisquamis	1891,	355
	1897,	372		1898,	116
	1897,	378	macrophthalmus	1894,	499
	1897,	385		1894,	518
	1897,	387		1891,	355
	1897,	388	oxycephalus	1896,	882
	1897,	390		1899,	668
	1897,	398	prionotus	1896,	879
	1897,	399		1899,	659
	1897,	400	sexcarinatus	1891,	355
	1897,	404	Herpetogramma expic-	7.000	0.50
	1897,	405	talis	1899,	271
	1897,	407	servalis	1898,	716
	1898,	153	Herpetolitha	1898,	529
	1898,	155	crassa	1898,	529
	1898,	167	Herpeton tentaculatum.	1898,	852
	1898,	170		1899,	606
	1898,	172		1899,	680
	1900,	331	Herpornis tyrannulus	1900,	477
ichneumon ,	1894,	357	Herpsilochmus atricapil-		
	1900,	301	lus	1896,	381
javanicus	1894,	357		1896,	382
	1900,	332	motacilloides	1896,	381
	1900,	873		1896,	382
mungo	1891,	245	Herpyllus variegatus	1891,	573
	1900,	331	~~	1891,	574
	1900,	332	Hespera africana	1899,	347
nepalensis	1897,	372		1900,	249
	1897,	378	intermedia	1900,	248
	1897,	387	mathias	1899,	812
	1897,	398		1900,	248
	1897,	399	theophrastus	1899,	811
	1897,	400	Hesperia sp	1895,	266
	1897,	407	abscondita	1896,	25
	1898,	153	actæon	1896,	57
	1898,	155	adrastus	1892,	652
P =	1898,	170	ælianus	1892,	626
ochraceus	1898,	763	agylla	1896,	24
orientalis	1892,	109	ali	1896,	25
ornatus	1893,	501	alveus	1893,	65
pluto	1900,	301	— carlinæ	1893,	65
pulverulentus	1894,	357	cirsii	1893,	65
	1895,	435	— onopordi	1893,	65
	1899,	828		1896,	26
rutilus	1900,	332	amaponda	1896,	15
semitorquatus	1892,	<b>22</b> 3	americanus	1893,	65

		D	,		33
Hesperia amygdalis	. 1896,	Page 94	Hesperia diomus	1898,	Page 371
	1000	519	delenie		
amyntas			dolopia	1892,	653
anchises		352	dromus	1893,	65
	1896,	98		1893,	669
andrachne		17		1894,	353
andromeda		65		1896,	23
antonia		65		1896,	129
asterodia	. 1893,	65	elia	1892,	645
asteroidea	. 1896,	24	ellipsis	1896.	62
asychis	. 1893,	65	ennius	1896,	93
•	1896,	520	ernesti	1896,	98
atticus	1000	655	evanidus	1893,	65
attina		645	— adenensis	1893,	65
bauri		71	fateh	1892,	659
bevani		650	fatuellus	1896,	62
bibulus,		659	ferox	1896,	23
Sibilitis,	1896,	121	fervida	1896,	99
	1896,	832	ficulnea	1892,	658
bocchoris		65		1893,	668
horhonics	1000,	104	flesus		
borbonica	. 1891,			1895,	264
	1894,	77	6	1896,	129
1	1896,	62	forestan	1891,	107
boseæ		93	·	1894,	81
buchholzi	. 1896,	85		1896,	98
cacaliæ	. 1893,	65	freja	1892,	640
cænira		82		1895,	610
caffraria		66	fulvovittatus	1893,	65
callineura	. 1892,	657	galatia	1896,	45
calpis	. 1896,	82	galba	1893,	65
camerona		47	galenus	1894,	80
capronnieri	. 1896,	95		1896,	12
-	1896,	102	geron	1893,	65
carthami	. 1893,	65		1893,	66
— mœschleri	. 1893,	65		1893,	67
cashmirensis	. 1893,	65	gigas	1893,	65
centaureæ		65	hamza	1896,	57
cephala		654	havei	1896,	60
cephaloides	7000	84	hellas	1893,	65
cerymica	1000	94	hippocrates	1896,	119
,	1896.	102	holtzii	1896.	71
cippus	1000	636	hottentota	1894,	78
cnejus	3000	444		1896.	58
chojas	1895,	585	hyela	1892,	647
colotes	TOOO	25	hypoleucos	1893,	65
colotes	1896,	103	ilerda	1896,	91
communis		65	***	1896,	67
		90			672
		$\frac{50}{54}$	inconspicua	1893,	77
corollei				1894,	
cretacea		102		1894,	582
cribrellum		65		1895,	265
cylinda		89		1896,	60
cynaræ		65	•	1896,	131
dacela		86	irava	1892,	657
dacena	7000	89	jucunda	1896,	98
dara		651		1898,	382
diomus	. 1893,	65	jupiter	1896,	101
	1894,	353	karsana	1896,	255
	1896,	23	keithloa	1896,	100

	Page	l	Page
Hesperia lacida 1896,	91	Hesperia nomas 189	
latoia 1892,		nora 189	
laufella 1896,		nostrodamus 189	- '
lefebvrii 1896,		nyassæ 189	
leonora 1896,	88	nydia 189	
lepeletier 1896,	50	oceia 189	
lepenula 1896,		oileus 189	
letterstedti 1893,	672	ophiusa 189	
1894,	582	orbifer 189	
1895,	634	orcus 189	
1896,	58	philippus 189	
1896,	131	189	
1896,	842	189	
1900,	945	189	
leucocirca 1892,	661	phlomides 189	3, 65
leuzeæ 1896,	25	189	3, 66
libeon 1896,	97	phocides 189	2, 644
ligora 1896,		pisistratus 189	1, 107
limpopana 1896,	48	189	4, 582
lineola 1896,	57	189	6, 99
longinus 1895,	599	190	0, 946
maculatus 1893,	65	plinius 189	2, 442
mæcenas 1892,	628	189	2, 628
mafa	24	189	5, 586
1897,	855	189	6, 119
1898,	199	189	6, 828
malthina 1896,	69	189	8, 404
malvæ 1893,	44	ploetzi 189	6, 22
1893,	64	189	6, 23
1893,	65	poggei 189	3, 65
1893,	131	poutieri 189	6, 63
— taras 1893	65	prodicus 189	6, 102
mango 1896	102	proto 189	3, 65
maracanda 1896	88	189	
marchalii 1896,	66	proxima 189	6, 92
mathias 1892	649	pulvina 189	65
1896		pyrosa 189	
metis 1896	48	ratek 189	96, 100
meza		roncilgonis 189	94, 78
micacea 1896.		189	96, 70
mohopaani 1891		sabadius 189	96, 17
1894		sandaster 189	
1896		189	
mohozutza 1896		sao 189	93, 65
montivagus 1893		— therapne 189	
moolata 1892		sataspes 189	. ,
moritili 1891		189	
1894		189	
1896	,	schulzi 189	- '
mucorea 1896		secessus 189	
mytheca 1892		semamora 189	
nagra 1892		serratulæ 189	
nanus 1896		— cæcus 189	
naso		sextilis 189	/
neba		sidæ 189	
nerva 1896		sinicus 189	
netopha 1896.		soritia 189	
niveicornis 1896	·	spio 189	
111,010011110 111111 1000	, • -	-F	,

тт		1000	Page 22	TT		$\mathbf{P}_{\mathbf{e}\mathbf{g}\mathbf{e}}$
1108	speria spio	1896,		Hesperomys longicauda-	1007	710
		1896,	24	tus	1897,	716
	. 7	1897,	855	nasutus	1897,	715
	strabo	1892,	627		1897,	716
		1895,	585	squamipes	1894,	465
	superna	1893,	65		1897,	712
	syrichtus	1893,	65	3.	1897,	716
		1896,	520	subterraneus	1897,	715
	. 71	1898,	367		1897,	716
	tessellata	1893,	65	tumidus	1897,	713
	tessellum	1893,	65		1897,	716
	thaumas	1896,	57	vulpinus	1897,	716
	thrax	1896,	60	(Nectomys) sci-		
	toona	1892,	649	ureus	1899,	512
	transvaaliæ	1893,	65	Hesperornis	1899,	1040
		1896,	24		1899,	1041
	trisignatus	1893,	65		1899,	1044
	unicolor	1894,	18	Hestina nama	1900,	506
		1894,	81	Heterabraxas roseo-		
		1896,	97	vittata	1895,	722
	vindex	1893,	65		1895,	741
		1896,	22		1895,	742
	,	1896,	537		1896,	136
		1897,	855	Heteranaphe sp	1894,	585
	violascens	1896.	90	Heterarthron femoralis.	1898,	328
	wambo	1896,	62	Heterhyphantes emini .	1895,	468
	weiglei	1896,	95 -	Heterocampa atrax	1892,	335
	weymeri	1896,	62	epona	1892,	335
	wyandot	1893,	65	hertha	1892,	334
	ypsilon	1896,	28	læca	1892,	333
	zaira	1896,	25	limosa	1892,	334
	zambesiaca	1896,	20	paranensis	1894,	243
	zebra	1893,	65	perilleus	1892,	335
	zema	1892,	653	thyatiroides	1896,	650
	zetterstedti	1894,	78	virgea	1892,	334
	zintgraffi	1896,	84	Heterocentrotus mam-	1002,	001
	(Ismene) chalybe	1896,	101	millatus	1898,	850
	(Oxynetra) nama-	1000,	101	Heterochæta abyssalis .	1898,	541
	quana	1896,	20	110001001100110 toby setting 1	1898,	543
	(——) zambesina .	1891,	105	spinifrons	1898,	543
	( ) zamocsina .	1894,	81	Spinitions	1898,	548
	(Syrichthus) dio-	1001,	0.1	Heterochroma erio-	1000,	010
	mus	1896,	23	pioides	1896,	648
He	sperilla argenteo-	1000,	20	Heterocnephes	1898,	596
110	ornatus	1893,	115	lieterochephes	1898,	627
	croites	1893,	115	atropygialis	1898,	627
	cynone	1893,	115	lubricosa	1898,	627
	7	1893,	$\frac{110}{74}$		1898,	627
		1893,	$7\overline{4}$	lunulatis lymphatalis	1898,	627
	halyzia ornata	1893,	$7\overline{1}$		1898,	627
	ornata	1893,	$7\overline{4}$			651
	miete	1893,	$\frac{74}{74}$	strangulalis vicinalis	1898, 1898,	627
TJ.	picta	1895,	623		1892,	481
	sperina xenophon	1897,	716	Heterodon d'orbignii	1892,	484
116	speromys arenicola	1897,	$710 \\ 713$	platenhinus	1895,	695
	dorsalis	1897,	716	platyrhinus	1895,	697
	expulsus	1897,	717		1895,	701
	longiandetus		715		1895,	702
٠.	longicaudatus	1007,	110	P	1000,	:02

Heterodon platyrhinus			Page	1	Pogo
Heteroglossa africana   1900, 441   Heterogramma   1896, 48   Heterogramma   1896, 482   Heterogramma   1896, 642   Heterographis   1896, 642   Heterographis   1896, 642   Heterographis   1896, 271   Impunichella   1896, 270   Heterometrus imperator   1896, 270   Heterometrus imperator   1899, 836   Heteromiza   1893, 405   Gastanearia   1893, 405   Gervina   1894, 405   Gervina   1896, 1022   Indicate   1896, 1024   Indicat	Heterodon platyrhinus .	1895.	705	Hetéronterus willemi 1894	. 71
Heterogramma bogusalis   1896, 642     endorealis   1896, 642     Heterographis carnibasalis   1896, 271     proniphea   1896, 271     proniphea   1896, 271     unipunctella   1896, 270     Heteromyra bocagei   1892, 69     Heteromiza   1893, 405     castanearia   1893, 405     cervina   1893, 405     cervina   1893, 405     cervina   1893, 405     cervina   1893, 405     cheteromyra leni   1896, 102     longicandatus   1896, 102     longicandatus   1898, 436     Heterophema amazonum   1896, 368     Heterophema amazonum   1896, 369     Heterophema amazonum	party in the state of the state				
Heterogramma bogusials   1896, 642     Heterographis carnibasalis   1896, 271     proniphea   1896, 271     unipunctella   1896, 270     Heterohynax bocagei   1892, 90     Heteromiza   1893, 405     Castanearia   1893, 405     Castanearia   1893, 405     Carvina   1893, 405     Leteromorpha costipuncta   1896, 183     Heteromorpha costipuncta   1896, 183     Heteropanis s   1896, 183     Heteromorpha costipuncta   1896, 183     Heteromorpha costipuncta   1896, 183     Heteropanis s   1896, 183     Heteropanis s   1896, 183     Heteromorpha costipuncta   1896, 183     Heteropanis s   1896, 183     Heterosculta sacturus sactu	Heteroplossa africana				
Salis   1896, 642   Heterorhynchus oliva-ceus   1896, 990		1000,	111		
emdorealis		1806	649		, 140
Heterographis carnibasalis   1896, 271					000
basalis		1090,	042		, 990
Proniphea   1896, 271   Heteroscodra   1899, 849   minunterella   1896, 270   meculata   1899, 840   Heterohytrax bocagei   1892, 99   Heterohytrax bocagei   1892, 99   Heterometrus imperator   1899, 836   Heterometrus imperator   1899, 846   Heterometrus imperator   1893, 405   Heterometrus imperator   1893, 405   Heterometrus   1893, 406   nigrofusa   1893, 415   Heterothete gabonensis   1893, 415   Heterothete gabonensis   1899, 846   Heteropacha sp. 1896, 189   Heterothete gabonensis   1899, 846   Heteropacha sp. 1896, 189   Heterothete gabonensis   1899, 846   Heteropacha sp. 1898, 486   Heterothete gabonensis   1899, 849   Heterothete gabonensis   1899, 840   Heterothete gabonen		1000	071		000
unipunctella 1896, 270 yerburii 1896, 270 Heterohyrax bocagei 1892, 69 Heteromiza 1893, 405 castanearia 1893, 405 cervina 1893, 405 cervina 1893, 405 cervina 1893, 405 lasy, 405 leteromyrax bocagei 1892, 69 cervina 1893, 405 cervina 1893, 405 leteromorpha costipuncta 1893, 434 Heteromorpha costipuncta 1896, 160 longicaudatus 1896, 160 longicaudatus 1896, 160 longicaudatus 1896, 188 Heteropacha sp. 1898, 436 Heteropelma anazonum. 1898, 436 Heteropelma anazonum. 1896, 369 turdinum 1896, 369 turdinum 1896, 369 wallacei 1896, 369 Heteropacha sp. 1893, 23 imalena 1893, 23 imalena 1893, 23 imalena 1893, 23 imalena 1893, 23 heteropara abicapitlus 1895, 461 Heteropara aracinthus 1896, 130 decipiens 1896, 130 decipiens 1896, 49 lepeletierii 1895, 788 metis 1894, 48 morpheus 1893, 670 lepeletierii 1895, 788 metis 1894, 89 paradinus 1896, 51 rhadama 1896, 51 rhadama 1896, 51 rhadama 1893, 89 speculifer 1893, 89 steropus 1895, 762	pasaiis				,
Heterohyrax bocagei   1892, 69   Heterometrus imperator   1899, 836   Heterometrus imperator   1899, 836   Heteromiza   1893, 405   castanearia   1893, 405   lunulosa   1893, 415					
Heterohyrax bocagei   1892,   69					
Heterometrus imperator   1899, 836   Heteromiza   1893, 405   1893, 405   1893, 406   1893, 406   1893, 405   1893, 405   1893, 405   1893, 484   1895, 54   1895, 788   1895, 788   1895, 788   1895, 788   1895, 788   1895, 788   1895, 788   1895, 788   1895, 788   1893, 311   1895, 788   1896, 49   1896,				Heterospilus fasciatus 1895	,
Heteromiza   1893, 405   Castanearia   1893, 405   Lanulosa   1893, 415   Lanulosa   1893					
Castanearia   1893, 405   1893, 405   1893, 406   1893, 406   1893, 406   1893, 406   1893, 406   1893, 405   1893, 434   1893, 434   1893, 434   1893, 434   1893, 434   1893, 434   1893, 434   1893, 434   1895, 54   1890, 141   1896, 162   1896, 183   1897, 733   1896, 183   1896, 183   1896, 183   1896, 183   1896, 183   1893, 307   1896, 1896   1896					,
1893, 406   1893, 405   1893, 415   1893, 425   1893, 434   1895, 54   1896, 55   1896, 1896   1896, 1896   1896, 1896   1896, 1896   1896, 1896   1896, 1896   1896, 1896   1896, 1896   1896, 1896   1896, 1896   1896, 1896   1896, 1896   1896, 1896   1896, 1896   1896, 1896   1898, 23   1893, 23   1894, 25   1894, 25   1896, 136   1896, 136   1896, 136   1896, 136   1896, 136   1896, 136   1896, 136   1896, 136   1896, 136   1896, 136   1896, 136   1893, 307   1896, 136   1896, 136   1896, 136   1893, 307   18					
Cervina	castanearia	1893,	405	lunulosa 1893	, 415
Heteromorpha costi-   puncta   1893, 678   Heterothele gabonensis   1899, 846     Heteromys alleni   1896, 160     langicaudatus   1898, 436     langicaudatus   1896, 368     langicaudatus   1896, 568     langicaudatus   1896, 569     langicaudatus   1896, 569     langicaudatus   1896, 569     langicaudatus   1896, 569     langicaudatus   1897, 737     langicaudatus   1896, 569     langicaudatus   1897, 737     langicaudatus   1896, 569     langicaudatus   1897, 738     langicaudatus   1896, 569     langicaudatus   1897, 738     langicaudatus   1896, 569     langicaud		1893,	406	nigrofusa 1893	, 415
Heteromorpha   Costi-   Puncta   1893, 678   Heteromys alleni   1896, 1602   longicaudatus   1896, 160   1896, 1896   1896   1898, 4366   rileyana   1898, 369   turdinum   1896, 369   turdinum   1896, 369   wallacei   1896, 369   wallacei   1896, 369   wallacei   1893, 23   imiatrix   1893, 23   respective   1896, 130   respective   1896, 130   respective   1896, 436   respective   1893, 89   respective   1894, 859   radama   1896, 768   radama   1896, 51   radama   1896, 51   radama   1896, 51   speculifer   1893, 89   steropus   1893, 89   ster	cervina	1893,	405	Heterostegina depressa . 1895	, 48
Heteromys alleni   1896, 1022   longicaudatus   1896, 180   1896, 183   Heteropacha sp.   1898, 436   rileyana   1898, 436   1896, 369   turdinum   1896, 369   turdinum   1896, 369   wallacei   1893, 23   imitatrix   1893, 23   imitatrix   1893, 23   imitatrix   1893, 23   imitatrix   1893, 23   1893, 301   Heteropeda regia   1895, 461   Heteropterus aracinthus   1896, 130   1896, 130   lepeletierii   1895, 738   metis   1894, 853   metis   1894, 853   morpheus   1893, 89   pardalinus   1894, 89   pardalinus   1896, 51   rhadama   1893, 89   speculum   1893, 89		1893,	434	1895	, 54
Heteromys alleni   1896, 1022   longicaudatus   1896, 180   1896, 183   Heteropacha sp.   1898, 436   rileyana   1898, 436   1896, 369   turdinum   1896, 369   turdinum   1896, 369   wallacei   1893, 23   imitatrix   1893, 23   imitatrix   1893, 23   imitatrix   1893, 23   imitatrix   1893, 23   1893, 301   Heteropeda regia   1895, 461   Heteropterus aracinthus   1896, 130   1896, 130   lepeletierii   1895, 738   metis   1894, 853   metis   1894, 853   morpheus   1893, 89   pardalinus   1894, 89   pardalinus   1896, 51   rhadama   1893, 89   speculum   1893, 89	Heteromorpha costi-			1900	, 141
Heteromys alleni		1893,	678		
longicaudatus	Heteromys alleni		1022		
Heteropacha sp.   1896, 183   Heteropacha sp.   1898, 436   rileyana   1898, 436   miloticus   1900, 512     Heteropelma amazonum   1896, 368   1900, 969     turdinum   1896, 369   turdinum   1896, 369   turdinum   1893, 323   imialena   1893, 23   imitatrix   1893, 17   1893, 22   comana   1893, 305     Heteropida regia   1897, 877   combana   1893, 301     Heteropeda regia   1898, 519   conna   1893, 305     Heteropar albicapillus   1895, 461   1893, 301     Heteroperus aracintus   1896, 130   dispira   1896, 136   pinara   1893, 307     dispar   1896, 52   1893, 311     formosus   1893, 670   pirene   1893, 306     lepeletierii   1895, 738   metis   1894, 353   metis   1894, 353   metis   1893, 89   pardalinus   1896, 51   rhadama   1896, 51   rhadama   1896, 51   rhadama   1896, 51   rhadama   1893, 89   speculum   1893, 89   speculum   1893, 89   atriceps   1895, 768   teropus   1893, 89   atriceps   1895, 766   teropus   1893, 89   teropus   1893, 762   teropus   1893, 89   teropus   1893, 766   teropus   1893, 89   teropus   1893, 89   teropus   1893, 89   teropus   1893, 772   teropus   1893, 89   teropus   1893, 89   teropus   1893, 89   teropus   1893, 772   teropus   1893, 89   terop	longicaudatus				
Heteropacha sp.   1898, 436   rileyana   1898, 436   rileyana   1898, 436   Heteropia amazonum   1896, 369   turdinum   1896, 369   turdinum   1896, 369   Heteropia bryaxis   1893, 23   imitatrix   1893, 23   imitatrix   1893, 23   imitatrix   1893, 23   1893, 23   1893, 301   1893, 303   1893, 311   1893, 22   comata   1893, 304   1893, 305   1893, 311   1893, 22   comata   1893, 304   1893, 305   1893, 311   1893, 22   comata   1893, 304   1893, 305   1893, 311   1893, 305   1893, 305   1893, 305   1893, 305   1893, 305   1893, 305   1893, 307   18					
rileyana . 1898, 436 Heteropelma amazonum. 1896, 368	Heteronacha sn				
Heteropelma amazonum					
turdinum 1896, 369 turdinum 1896, 369 turdinum 1896, 369 wallacei 1898, 369 Heteropia bryaxis 1893, 23 imalena 1893, 23 imitatrix 1893, 17 1893, 22 1893, 311 1893, 23 Heteropoda regia 1897, 877 venatoria 1898, 519 Heteropsar albicapillus 1895, 461 Heteropterus aracinthus 1896, 130 decipiens 1896, 130 dispar 1896, 52 formosus 1893, 670 1893, 684 1893, 311 1896, 49 1896, 51 1897, 768 1898, 307 1898, 89 1898, 311 1899, 768 1893, 311 1894, 353 1896, 48 1893, 311 1896, 48 1893, 305 1896, 48 1893, 307 1896, 48 1893, 306 1893, 306 1893, 306 1893, 307 1894, 353 1896, 48 1893, 307 1896, 48 1893, 307 1896, 48 1893, 307 1896, 48 1893, 307 1896, 48 1893, 307 1896, 48 1893, 307 1896, 48 1893, 307 1896, 48 1893, 307 1896, 48 1893, 307 1896, 48 1893, 307 1896, 51 1896, 51 1897, 768 1898, 768 1898, 768 1895, 768 1895, 768 1895, 768 1895, 768 1895, 768					
turdinum 1896, 369 wallacei 1896, 369 Heteropia bryaxis 1893, 23 imalena 1893, 23 imitatrix 1893, 23 imitatrix 1893, 22 1893, 23 Heteropoda regia 1897, 877 venatoria 1898, 519 Heteroperus aracinthus 1896, 136 decipiens 1896, 136 dispar 1896, 52 formosus 1893, 684 1893, 684 1893, 684 1894, 353 metis 1894, 353 morpheus 1893, 89 ornatus 1893, 89 ornatus 1893, 89 ornatus 1893, 89 pardalinus 1896, 51 rhadama 1896, 51 steropus 1893, 89 steropus 1893, 89 atriceps 1895, 768 steropus 1893, 89 atriceps 1895, 765 steropus 1893, 89 atriceps 1895, 765 steropus 1893, 89 atriceps 1895, 765	Heteropeima anazonum.				
wallacei         1896, 369         Heterusia chrysopterata         1893, 305           Heteropia bryaxis         1893, 23         comana         1893, 305           imalena         1893, 23         1893, 306           imitatrix         1893, 22         comata         1893, 311           1893, 23         1893, 311         1893, 311           Heteropoda regia         1897, 877         combana         1893, 306           venatoria         1898, 519         conna         1893, 306           Heteropsar albicapillus         1895, 461         1893, 305           Heteropterus aracinthus         1893, 89         conon         1893, 307           thus         1893, 89         1893, 307           decipiens         1896, 130         dispilata         1893, 307           dispar         1896, 52         1893, 307           formosus         1893, 670         pirene         1893, 307           1896, 49         placida         1893, 305           1896, 49         placida         1893, 305           1893, 89         placilla         1893, 305           1893, 89         stoltzmannaria         1893, 305           1893, 89         modesta         1895, 768	tundinum				
Heteropia bryaxis   1893,   23					
imalena         1893, 23         1893, 306           imitatrix         1893, 17         1893, 311           1893, 23         comata         1893, 301           Heteropoda regia         1897, 877         combana         1893, 305           venatoria         1898, 519         conna         1893, 305           Heteropsar albicapillus         1895, 461         1893, 305           Heteropterus aracinthus         1893, 89         conon         1893, 307           thus         1893, 89         displata         1893, 307           decipiens         1896, 130         displata         1893, 307           dispar         1896, 52         pinara         1893, 307           dispar         1893, 670         pirene         1893, 306           1896, 49         placida         1893, 306           1896, 48         placida         1893, 306           1893, 89         tsoltzmannaria         1893, 307           1893, 89         stoltzmannaria         1893, 306           1893, 89         modesta					
imitatrix         1893, 22         comata         1893, 304           1893, 23         1893, 304           Heteropoda regia         1897, 877         combana         1893, 305           venatoria         1898, 519         conna         1893, 305           Heteropsar albicapillus         1895, 461         1893, 305           Heteropterus         aracinthus         1893, 89         1893, 307           thus         1896, 130         dispilata         1893, 307           decipiens         1896, 136         pinara         1893, 307           dispar         1896, 52         1893, 307           formosus         1893, 670         pirene         1893, 306           1896, 49         placida         1893, 306           1896, 49         placida         1893, 305           1896, 48         placilla         1893, 305           1896, 48         placilla         1893, 305           1893, 89         1893, 305           1893, 89         1893, 305           Hexacola dubia         1895, 7					,
1893, 22   comata   1893, 304   1893, 311     Heteropoda regia   1897, 877   combana   1893, 306   venatoria   1898, 519   conna   1893, 305     Heteropsar albicapillus   1895, 461   1893, 305   1893, 311     Heteropterus aracintus   conon   1893, 307   1896, 136   pinara   1893, 307   1896, 136   pinara   1893, 307   1896, 49   pinara   1893, 311   1896, 49   pirene   1893, 306   1896, 130   1896, 130   1896, 130   1896, 130   1896, 130   1896, 49   placida   1893, 305   1896, 130   1896, 130   1893, 306   1893, 306   1894, 353   placilla   1893, 306   1893, 306   1894, 353   placilla   1893, 307   1896, 48   1893, 311   stoltzmannaria   1893, 307   1893, 89   modesta   1893, 305   Hexacola dubia   1895, 750   modesta   1895, 768   sancti-vincenti   1895, 768   speculum   1893, 89   atriceps   1895, 765   steropus   1893, 89   atriceps   1895, 765   steropus   1893, 89   atriceps   1895, 765   1895, 772   1895, 772   1895, 772   1895, 772   1895, 772   1895, 765   1895, 772   1895, 77			_		
Heteropoda regia	ımıtatrıx				
Heteropoda regia					
venatoria         1898, 519         conna         1893, 305           Heteropsar albicapillus         1895, 461         1893, 311           Heteropterus aracinthus         1893, 89         1893, 307           thus         1896, 130         displata         1893, 307           decipiens         1896, 136         pinara         1893, 307           dispar         1896, 52         1893, 311           formosus         1893, 670         pirene         1893, 306           1896, 49         placida         1893, 305           1896, 130         1896, 49         placida         1893, 306           1896, 130         1893, 306         1893, 306           1896, 49         placida         1893, 306           1896, 49         placida         1893, 306           1894, 353         placilla         1893, 307           1896, 48         placilla         1893, 307           1894, 353         placilla         1893, 307           1893, 89         stoltzmannaria         1893, 307           1893, 89         modesta         1893, 307           Hexacola dubia         1895, 768           Hexaplasta affinis         1895, 768           Hexaplasta affinis         1	TT : 1 :				
Heteropsar albicapillus   1895, 461   1893, 311     Heteropterus aracintus   1893, 89   1893, 311     decipiens   1896, 130   1893, 307     dispar   1896, 136   1893, 307     dispar   1896, 52   1893, 311     formosus   1893, 670   1893, 306     1893, 684   1893, 311     1896, 49   1896, 130   1893, 306     lepeletierii   1895, 738   1893, 311     metis   1894, 353   1896, 48   1893, 307     morpheus   1893, 89   1893, 305     pardalinus   1896, 51   1893, 89     pardalinus   1896, 51   1896, 51     speculifer   1893, 89   1895, 768     steropus   1893, 89   1895, 765     steropus   1893, 89   1895, 765     steropus   1893, 89   1895, 765     steropus   1893, 89   1895, 772     stoltzmannaria   1893, 305     Hexaplasta affinis   1895, 768     atriceps   1895, 765     steropus   1893, 89   1895, 772     stoltzmannaria   1893, 305     Hexaplasta affinis   1895, 768     atriceps   1895, 765     steropus   1893, 89   1895, 775     steropus   1893, 89   1895, 765     steropus   1893, 89   1895, 775     steropus   1893, 89   1895, 765     steropus   1893, 89   1895, 775     steropus   1893, 89   1895, 765     steropus   1893, 89   1895, 775     steropus   1893, 89   1895, 765     steropus   1893, 89   1895, 775     steropus   1893, 89   1895, 765     steropus   1893, 89   1895, 775     steropus   1893, 89   1895, 765     steropus   1893, 89   1895, 775     steropus   1893, 89   1895, 765     steropus   1893, 89   1895, 775     steropus   1893, 89   1895, 765     steropus   1893, 89   1895, 775     steropus   1893, 89   1					
Heteropterus aracin-thus   1893, 89   1893, 311     decipiens   1896, 130   dispilata   1893, 307     1896, 136   pinara   1893, 307     dispar   1896, 52   1893, 311     formosus   1893, 670   pirene   1893, 306     1896, 49   placida   1893, 305     1896, 130   lepeletierii   1895, 738   1893, 311     metis   1894, 353   placilla   1893, 306     lepeletierii   1895, 738   1893, 311     morpheus   1894, 353   placilla   1893, 307     1896, 48   1893, 311     morpheus   1893, 89   modesta   1893, 305     rhadama   1896, 51   sancti-vincenti   1895, 768     rhadama   1896, 51   sancti-vincenti   1895, 768     speculifer   1893, 89   atriceps   1895, 765     steropus   1893, 89   atriceps   1895, 772					
thus 1893, 89 dispilata 1893, 307 1896, 136 pinara 1893, 307 dispar 1896, 52 1893, 311 formosus 1893, 684 1893, 311 1896, 49 1896, 130 lepeletierii 1895, 738 1893, 311 metis 1894, 353 placilla 1893, 306 1893, 89 ornatus 1893, 89 pardalinus 1896, 51 speculima 1896, 51 speculum 1893, 89 steropus 1893,		1895,	461		
decipiens         1896, 130         dispilata         1893, 307           dispar         1896, 52         1893, 307           formosus         1893, 670         pinara         1893, 311           formosus         1893, 670         pirene         1893, 306           1896, 49         placida         1893, 305           1896, 130         1893, 306         1893, 306           1epeletierii         1895, 738         1893, 307           metis         1894, 353         placilla         1893, 307           1896, 48         1893, 307         1893, 307           1893, 89         placilla         1893, 307           1893, 89         1893, 307           1893, 307         1893, 305           1893, 307         1893, 307           1893, 307         1893, 307           1893, 307         1893, 307           1893, 89         1893, 305           Hexacola dubia         1893, 305           Hexacola dubia         1895, 768           rhadama         1896, 51           rhadama         1896, 51           rhadama         1896, 51           rhadama         1896, 51           rhexacola dubia         1895, 768      <	Heteropterus aracin-				
dispar         1896, 136         pinara         1893, 307           dispar         1896, 52         1893, 311           formosus         1893, 670         pirene         1893, 306           1896, 49         placida         1893, 305           1896, 130         1893, 306         1893, 306           1epeletierii         1895, 738         1893, 306           netis         1894, 353         placilla         1893, 307           1896, 48         1893, 307         1896, 48         1893, 307           1896, 48         1893, 307         1893, 307         1893, 306           1893, 307         1894, 353         placilla         1893, 307           1893, 307         1896, 48         1893, 307         1893, 307           1893, 89         1893, 311         1893, 307         1893, 307           1893, 89         1893, 307         1893, 307         1893, 307           1893, 89         1893, 305         1893, 307         1893, 307           1893, 89         1893, 305         1893, 305           1893, 89         1893, 305         1893, 305           1894, 89         1895, 768         1893, 768           1894, 89         1895, 768         1895, 765      <	thus				
dispar         1896, 52         1893, 311           formosus         1893, 684         pirene         1893, 306           1893, 684         1893, 306         1893, 311           1896, 49         placida         1893, 306           1896, 130         1893, 306         1893, 306           lepeletierii         1895, 738         1893, 306           metis         1894, 353         1896, 48         1893, 311           morpheus         1893, 89         1893, 311         1893, 307           1893, 89         1893, 311         1893, 307         1893, 311           stoltzmannaria         1893, 305         1893, 307         1893, 311           morpheus         1893, 89         1893, 305           Hexacola dubia         1895, 768           sancti-vincenti         1895, 768           Hexaplasta affinis         1895, 768           Hexaplasta affinis         1895, 765           steropus         1893, 89           1893, 89         1895, 765	decipiens	1896,	130	dispilata 1893	
dispar     1896, 52     1893, 311       formosus     1893, 684     pirene     1893, 306       1896, 684     1893, 311     1896, 130     1893, 306       lepeletierii     1895, 738     1893, 306       metis     1894, 353     1893, 311       morpheus     1894, 353     placilla     1893, 311       morpheus     1893, 89     1893, 311       stoltzmannaria     1893, 307     1893, 311       stoltzmannaria     1893, 311     1893, 307       Hexacola dubia     1893, 311     1893, 311       stoltzmannaria     1893, 311     1893, 307       Hexacola dubia     1893, 305     1895, 750       modesta     1895, 768       sancti-vincenti     1895, 768       Hexaplasta affinis     1895, 768       Hexaplasta affinis     1895, 765       steropus     1893, 89       atriceps     1895, 772		1896,	136	pinara 1893	307
1893, 684       1896, 49       1896, 49       1893, 305         1896, 130       1893, 305       1893, 306         1epeletierii       1895, 738       1893, 311         metis       1894, 353       1893, 311         morpheus       1893, 72       1893, 311         morpheus       1893, 72       1893, 31         1893, 89       1893, 31         ornatus       1893, 89         pardalinus       1896, 51         rhadama       1896, 51         speculifer       1893, 89         speculum       1893, 89         steropus       1893, 89         atriceps       1895, 765         steropus       1893, 89	dispar	1896,	52	1893	, 311
1893, 684       1896, 49       1896, 49       1893, 305         1896, 130       1893, 306       1893, 306         1epeletierii       1895, 738       1893, 311         metis       1894, 353       1893, 311         morpheus       1893, 72       1893, 311         1893, 89       1893, 311       stoltzmannaria       1893, 311         ornatus       1893, 89       Hexacola dubia       1895, 750         pardalinus       1896, 51       sancti-vincenti       1895, 768         speculifer       1893, 89       Hexaplasta affinis       1895, 764         speculum       1893, 89       atriceps       1895, 765         steropus       1893, 89       1895, 772	formosus	1893,	670	pirene 1893	306
1896, 130   1893, 306   1894, 353   1894, 353   1894, 353   1896, 48   1893, 311   1894, 353   1896, 48   1893, 311   1893, 307   1893, 89   1893, 89   1895, 768   1893, 1896, 51   1894, 351   1895, 768   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1895, 768   1895, 765   1895, 765   1895, 765   1895, 772		1893,	684		311
1896, 130   1893, 306   1893, 306   1895, 738   1893, 311   1895, 738   1893, 311   1896, 48   1893, 311   1893, 89   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1896, 51   1895, 768   1895, 768   1895, 765   1895, 765   1895, 765   1895, 772		1896,	49	placida 1893	305
lepeletierii     1895, 738     1893, 311       metis     1894, 353     placilla     1893, 307       1896, 48     1893, 89     1893, 311       morpheus     1893, 89     stoltzmannaria     1893, 311       ornatus     1893, 89     Hexacola dubia     1895, 750       pardalinus     1896, 51     modesta     1895, 768       rhadama     1896, 51     Hexaplasta affinis     1895, 768       speculifer     1893, 89     1895, 765       steropus     1893, 89     atriceps     1895, 765       steropus     1893, 89     1895, 772		1896.	130		
metis     1894, 353     placilla     1893, 307       1896, 48     1893, 311       morpheus     1893, 72     stoltzmannaria     1893, 305       1893, 89     Hexacola dubia     1895, 750       pardalinus     1896, 51     sancti-vincenti     1895, 768       rhadama     1896, 51     Hexaplasta affinis     1895, 764       speculum     1893, 89     atriceps     1895, 765       steropus     1893, 89     1895, 772	lepeletierii				
1896, 48     1893, 311       morpheus     1893, 72     stoltzmannaria     1893, 305       1893, 89     Hexacola dubia     1895, 750       ornatus     1893, 89     modesta     1895, 768       pardalinus     1896, 51     sancti-vincenti     1895, 768       rhadama     1896, 51     Hexaplasta affinis     1895, 764       speculifer     1893, 89     atriceps     1895, 765       steropus     1893, 89     1895, 772					
morpheus     1893, 72     stoltzmannaria     1893, 305       1893, 89     Hexacola dubia     1895, 750       pardalinus     1896, 51     modesta     1895, 768       rhadama     1896, 51     sancti-vincenti     1895, 768       speculifer     1893, 89     1895, 764       speculum     1893, 89     atriceps     1895, 765       steropus     1893, 89     1895, 772					
1893,     89       ornatus     1893,       ornatus     1893,       pardalinus     1896,       rhadama     1896,       speculifer     1893,       speculum     1893,       steropus     1893,       89     atriceps       1895,     765       steropus     1893,       89     1895,       72	morpheus				
ornatus     1893,     89     modesta     1895,     768       pardalinus     1896,     51     sancti-vincenti     1895,     768       rhadama     1896,     51     Hexaplasta affinis     1895,     764       speculifer     1893,     89     1895,     765       steropus     1893,     89     1895,     772	morphous,				
pardalinus       1896,       51       sancti-vincenti       1895,       768         rhadama       1896,       51       Hexaplasta affinis       1895,       764         speculifer       1893,       89       1895,       768         speculum       1893,       89       atriceps       1895,       765         steropus       1893,       89       1895,       772	ornatus				
rhadama       1896,       51       Hexaplasta affinis       1895,       764         speculifer       1893,       89       1895,       768         speculum       1893,       89       atriceps       1895,       765         steropus       1893,       89       1895,       772		/	- 1		
speculifer       1893,       89       1895,       768         speculum       1893,       89       atriceps       1895,       765         steropus       1893,       89       1895,       772					
speculum       1893,       89       atriceps       1895,       765         steropus       1893,       89       1895,       772					
steropus 1893, 89 1895, 772					
			1		
unicolof 1099, 119   Orunnelciavata 1099, 709					
	unicolor	1090,	110	orunneiciavata 1695,	100

		Page :	1		Page
Hexaplasta brunnei-			Hidari iricolor	1896,	103
clavata	1895,	772	laterculus	1896,	82
consimilis	1895,	764		1896,	103
	1895,	768	standingeri	1892,	657
crassinervis	1895,	764	Hierodula sp	1900,	37
dolichomera	1895,	769	modesta	1900,	852
donchomera	1895, 1895,	767 $771$	vitrea	1896, 1898,	866 596
dubiosa		766	Hileithia	1898,	646
dublost	1895,	774	appialis	1898,	646
hexomera	1895,	765	decostalis	1898.	646
	1895.	773	ductalis	1898,	647
incerta	1895,	766	Himantarium mediter-	,	0
incongrua	1895,	765	raneum	1892,	26
	1895,	773	rugulosum	1892,	26
instabilis	1895,	765	Himantodes cenchoa	1898,	116
	1895,	771	Himantopterus dohertyi.	1891,	257
	1895,	774	Himantopus candidus	1897,	189
longicornis	1895,	764	himantopus	1900,	965
,	1895,	769	nigricollis	1896,	543
melanocera	1895,	764	TT! 7.1.	1900,	304
7 .	1895,	767	Himatione dolei	1891,	166
modesta	1895,	764	mana	1897,	893
1 11	1895,	768	sanguinea	1891,	166
pleuralis	1895,	766	virens	1897,	893
	1895,	773	Titana di anno an	1897,	894
proxima	1895,	766	Himatismus sp.	1900,	28
anadriamatata	1895,	774	Himerida chapuisi	1900,	238
quadripunctata	1895,	$\frac{764}{769}$	Hipistes hydrinus	1896,	888 606
rufolateralis	1895, 1895,	765		1899, 1899,	679
idiolateralis	1895,	772	Hiposcritia indra	1900,	509
sancti-vincenti		764	lageloides	1900,	509
Sancti vinechti	1895.	768	ingelolaes	1900,	511
striatiscutellaris	1895.	764	lalage	1900,	509
	1895,	770	pseudolalage	1900,	509
tenuicornis	1895,	765	Hipparchia asterope	1894,	561
	1895,	770		1896,	249
unifoveata,	1895,	765		1899,	810
	1895,	770	medura	1891,	268
	1895,	771	Hippocamelus bisulcus.	1898,	212
Hexeris enhydris	1897,	627	Hippocampus guttu-	,	
Hialopsis compositalis .	1899,	286	latus	1899,	940
Hibita arcturella	1899,	288	Hippoglossoides plates-		
Hibrildes crawshayi	1896,	849	soides	1894,	421
	1896,	851		1894,	423
norax	1895,	269	Hippoglossus maximus.	1899,	454
	1896,	849	vulgaris	1894,	423
	1896,	851		1899,	501
TT: I	1896,	852		1899,	940
Hidari cænira	1896,	82	-walaka	1899,	955
	1896,	102	Walako	1899,	493
hanna	1896,	$\begin{array}{c} 103 \\ 124 \end{array}$	Hippolyte gibberosus	1898,	1009
hypæpa	1893,	657	gibbosus	1898, 1898,	1009 1009
irava	1892 <b>,</b> 1893 <b>,</b>	94	hemprichii	1898,	
	1893,	123	marmoratus Hippopotamus amphi-	1000,	1000
	1893,	$\frac{120}{124}$	bius	1895,	340
iricolor	1896,	82	Mad	1896,	976
**************	1000,	02		2000,	0,0

	Page	1		Page
Hippopotamus amphibius 1890		Hippotragus equinus	1898,	349
1896			1898,	350
1897		•	1898,	850
1897			1899,	771
1900			1899,	828
iravadicus 1896			1899,	935
lemerlei 1896			1899,	936
liberiensis 1890			1900,	83
1890		— bakeri	1900,	955
madagascariensis 1896		— gambianus	1899,	827
major,		- typicus	1899,	828
1890		niger	1892,	471
1896		•	1893,	504
merlei 1896		•	1893,	506
palæindicus 1896			1894,	457
1896		•	1895,	161
sivalensis 1896			1895,	362
1896			1896,	506
1896		•	1896,	797
Hipposiderus 1898		fo11:dus	1897,	939
amboinensis 1900		rufo-pallidus	1898,	850
armiger 1900 1900		Hirundinea sclateri	1898,	851
		l ==-	1896,	366 476
		Hirundo sp	1891,	476
1900 caffer		æthiopica	1895, 1900,	$\frac{491}{956}$
caffer		albigularis	1895.	491
cervinus 1892		albiventris	1896,	333
1895		andecola	1896,	333
diadema 1898		erythrogastra	1892,	374
1900		erythrogastra	1892,	408
1900			1892,	332
doriæ		gutturalis	1892,	374
galerita 1898		gutturans	1900,	481
1900		rustica	1891,	473
larvatus 1900	. /	tytleri	1892.	398
murinus 1900		oj tioir	1892,	406
muscinus 1897			1892,	408
nobilis 1900		Hisbanda acronyctoides.		288
speoris 1893		Hispopria grandis	1892,	84
stoliczkanus 1900		Hister gehini	1900,	22
tridens 1898		memnonius	1900,	22
1898		Histia flabellicornis	1891,	257
1898	5, 546	Histiophorus herscheli .	1899,	458
— murraiana 1900	), 99	•	1899,	483
vulgaris 1900	0, 343	Histiopterus typus	1892,	134
(Asellia) tridens 1900	), 98	Holaspis guentheri	1900,	449
Hippotragus bakeri 1897	7, 454	Holcomyrmex criniceps.	1896,	417
1898	3, 127	Holochilus apicalis	1893,	340
1900		squamipes	1893,	340
equinus 1892		vulpinus	1897,	711
1898		Holocompsa collaris	1892,	199
1895		_	1892,	205
1898			1892,	220
1894			1895,	
1898		Holodactylus africanus .	1898,	914
1896		Hololoma	1893,	395
1898	3, 127	lucens	1893,	396

			Page			Page
Hol	opelus piger	1899,	528	Homalopsis buccata	1895,	705
	1 1 ()	1899,	532	1	1895,	820
Hol	operas innotata	1897,	674		1895,	825
	cenochroalis	1897,	674		1896,	887
Hol	othuria affinis	1898,	840		1899.	606
	amboinensis	1898,	839		1899,	658
	aphaues	1898,	841		1899,	677
	arenicola	1898,	842	enhydris	1896,	887
	atra	1898,	835	hydrina	1896,	888
		1898,	838	<i>y</i>	1899,	679
		1898,	839	leucobalia	1896,	888
		1898,	840		1899,	679
	— amboinensis	1898,	839	plumbea	1896,	887
		1898,	840	rhynchops	1896,	888
	botellus	1898,	840	sieboldii	1896,	887
	curiosa	1898,	837	TT a		199
		1898,	838		1892,	204
	depressa	1898,	837		1892,	220
		1898,	838	Homalosilpha ustulata .	1897,	904
	floridana	1898,	840	Homalosoma lutrix	1892,	555
	fuscocinerea	1898,	835	Homarus vulgaris	1898,	954
	zasooomorea	1898,	837	Homo lar	1900,	307
		1898,	838	Homochroa	1899,	185
		1900,	761			613
	— pervicax	1898,	837	Homœocera cincta	1894.	$\frac{015}{225}$
	— pervicax	1898.	848		/	$\frac{229}{722}$
	impotions	1898,	835	Homœoplacis austeni	1896,	
	impatiens		_		1896,	735
		1898, 1898,	840 841		1896,	736
	la mana		_		1896,	766
	lagena	1898,	842	pentodon	1896,	735
	maculata	1898,	835	77	1896,	736
		1898,	842	Homœosaurus major		167
	mammiculata	1898,	837		1891,	168
	****	1898,	838	maximiliani	1891,	167
	mauritiana	1898,	835	TT 1111 11	1891,	168
	monacaria	1898,	835			288
	2 21	1898,	841	xanthotricha	1896,	270
	pardalis	1898,	835	Homonotus lucidulus	1896,	432
		1898,	839	Homopholis heterolepis.	1898,	914
	pervicax	1898,	835	Homophysa	1898,	594
		1898,	837		1898,	607
		1898,	838	albolineata	1898,	607
	rugosa	1898,	835	bilinealis	1898,	608
		1898,	839	crambidalis	1898,	608
		1898,	848	decisa	1898,	608
	scabra	1900,	761	dolatalis	1898,	608
	subditiva	1898,	837	falcatalis	1898,	608
	vagabunda	1898,	835	fulminalis	1898,	607
	•	1898,	838	glaphyralis	1898,	607
		1898,	842	invisalis	1898,	607
	næa clathrum	1896,	265	lentiflualis	1898,	607
Hor	nala agona	1900,	28	leucostictalis	1898,	608
	nalocranium melano-	,		micralis	1898,	608
	cephalum	1894,	499	polycyma	1898,	607
	•	1894,	518		1898,	761
		1898,	117	reniculalis	1898,	607
Hor	nalometa	1897,	872	sesquistrialis	1898,	607
	nigritarsis	1897,	872	Homoptera configurata.		638
		, ,		T	7	

		Page			Page
Homoptera cruegeri 18	392,	127	Huechys sanguinea	1900,	862
34 31	396,	648	Humbertiella tenui-	,	
	/		cornis	1000	39
	396,	648		1900,	
	396,	648	Huphina nadina	1900,	509
	396,	639	nerissa	1900,	509
indecidens 18	396,	639	Hyæna brunnea	1897,	372
	396,	648		1897.	379
** *	396,	648		1897,	382
		648		1897,	386
*	396,			1007	
	396,	648		1897,	389
separabilis 18	396,	639		1897,	408
	396,	639		1898,	154
Homopyralis indecidens, 18	396.	647		1898,	175
	391,	198		1898,	185
	891,	199	crocuta	1892,	548
			Croodid	1894,	139
	897,	732			
	900,	25		1896,	792
Homunculus patagoni-				1897,	372
cus 18	899,	565		1897,	377
	899,	567		1897,	379
	900,	818		1897,	380
<b>4</b>	900,	819		1897,	386
	000,	010		1897,	387
Hoplobatrachus rein-	201	050			
	891,	376		1897,	388
Hoplogryon pallipes 18	895,	797		1897,	391
Hoplopterus spinosus 18	395,	514		1897,	392
18	899,	933		1897,	393
	900,	965		1897,	394
	900,	495		1897,	395
	899,	511		1897,	397
	895,	558		1897,	398
				1897,	399
	895,	611			
	895,	612		1897,	400
	895,	627		1897,	402
corniculum 18	895,	558		1897,	404
18	895,	611		1897,	407
18	895,	612		1897,	408
	895,	627		1898,	154
	895,	611		1898,	156
	895,	558		1898,	157
	'	611		1898,	158
1/	895,				
	892,	640		1898,	159
	895,	743		1898,	160
	895,	784		1898,	163
rugosicollis 18	895,	783		1898,	164
Hormisa abeluxalis 18	896,	642		1898,	165
	892,	151		1898,	166
	900,	452		1898,	167
	895,	17		1898,	169
		50		1898,	171
10	895,		1	'	
	895,	17		1898,	172
	895,	50		1898,	173
	895,	17		1898,	177
18	895,	50		1898,	185
Hosea flavescens 19	900,	295		1898,	64
	900,	822	and the second s	1900,	952
	900,	867	hyæna	1895,	548
	900,	868		1900,	100
1.	,	0.00	1	2000,	-00

		Dage	1	D
Hyæna picta	. 1899,	Page 551	Hyalea pallidalis 1898,	Page
striata		551	Hyalea pallidalis 1898,	
Strata	,	357	succinalis 1898,	
	1897,	372	Hyalimax viridis 1891,	218
	1897,	377	(Jarava) andama-	410
	1897,	379	mea 1895,	443
	1897,	380	() — punctu-	
	1897,	385	latus 1895,	443
	1897,	387	(—) reinhardti 1895,	443
	1897,	388	Hyalina lowi 1891,	37
	1897,	389	perlucida 1891,	37
	1897,	391	Hyalinia gomezi 1892,	298
	1897,	392	1892,	299
	1897,	393	Hyalitis tagesalis 1898,	631
	1897,	394	Hyalobathra 1898,	601
	1897,	395	1899,	189
	1897,	397	æqualis 1899,	189
	1897,	398	archeleuca 1899,	189
	1897,	399	cœnostolalis 1899,	190
•	1897,	400	filalis 1899,	189
	1897.	401		
	1897,	$\frac{401}{402}$	lætalis 1899,	190
	1897,			190
		403	minialis 1899,	190
	1897,	404	miniosalis 1899,	190
	1897,	407	opheltisalis 1899,	190
	1897,	408	phœnicozona 1899,	189
	1898,	153	Hyalomma grossum 1900,	49
	1898,	154	venustum 1893,	177
	1898,	156	Hyalorista myopicalis 1896,	641
	1898,	158	tæniolalis 1896,	649
	1898,	159	Hyalosphenia elegans 1897,	787
	1898,	160	Hyalosticta 1897,	637
	1898,	163	1897,	656
	1898,	164	obliqualis 1897,	656
	1898,	165	Hyalothyrus infernalis. 1893,	40
	1898,	166	neleus 1893,	40
	1898,	167	nitocris 1893,	19
	1898,	169	1893,	40
	1898,	171	priscus 1893,	40
	1898,	172	Hyalymenus longispinus 1893,	705
	1898,	173	Hyarotic advestue 1909,	
	1898,	175	Hyarotis adrastus 1892,	652 - 50
			1893,	72
	1898,	177	1893,	82
	1898,	185	phœnicis 1893,	82
	1898,	764	praba 1893,	82
togoensis	1900,	301	Hyastenus consobrinus . 1895,	239
venatica	1899,	551	1895,	240
Hyænodon leptorhyn-			diacanthus 1960,	723
chus	1899,	928	- bituberculatus 1900,	723
Hyale gracilis	1900,	795	elegans 1900,	574
	1900,	798	1900,	595
Hyalea	1898,	596	— tenuicornis 1900,	569
·	1898,	641	1900,	574
dividalis	1898,	641	oryx 1900,	724
	1898,	642	planasius 1900,	724
fulvidalis	1898,	644	spinosus 1895,	239
glaucopidalis	1898,	642	1895,	240
melanalis	1898,	632	Hyblæa puera 1896,	262
pallidalis		642	Hyhlana constellata 1809	133
Prog Zoot Sog Tar	DET 16		Hyblæna constellata 1892, .	199
Proc. Zool. Soc. In	$\nu_{\rm EA}$ , ic	001-13	900.	

		Page			Page
Hybocodon nutans	1896,	464	Hydrocampa dispulsalis.	1899.	288
prolifer,	1896,	459	felix	1898.	624
1	1896,	464	inornata	1899,	288
	1896,	466	laothoealis	1898.	605
Hybocystis elephas			landomiolic	1898,	605
	1891,	346	laudamialis		
jousseaumi	1891,	346	stenioides	1898,	624
Hybosorus illigeri	1900,	22	tenera	1898,	651
Hyda majorella	1896,	7	Hydrochelidon hybrida.	1900,	966
micacea	1893,	48	Hydrochærus 189	<i>9</i> 9, 798-	-803
	1896,	G	capybara	1891,	236
tricerata	1896,	6		1892,	596
Hydara biconalis	1896,	642		1894,	309
Hydaspitherium mega-	,			1898,	73
cephalum	1891,	322	Hydrocyon brevis	1900.	512
5-p-3-4-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	1891,	325	Hydromys chrysogaster.	1896.	163
Hydatina circulata	1891,	421	— fulvolavatus	1897,	323
			fulvolavatus	1897,	323
	1891,	421		1097,	020
Hydnophora	1899,	744	Hydrophilus senegalen-	1000	00
demidoffi	1899,	746	Sis	1900,	22
demidovii	1899,	745	Hydrophis atriceps	1899,	687
	1899,	746	cærulescens	1896,	891
exesa	1899,	745		1899,	606
	1899,	746		1899,	686
	1899,	764	cantoris	1896,	891
lobata	1899,	745		1899,	606
	1899,	746		1899,	687
	1899,	764	fasciatus	1892,	482
microcora	1899,	744		1895,	705
	1899,	746		1896,	891
polygonata	1899,	746		1898,	107
tenella	1899,	746		1899,	606
Hydrænomia ercinus	1893,	19	•	1899,	687
11) dienomia eremas	1893,	38	floweri	1898,	106
	1893,	39	gracilis	1899,	600
Hydræthiops melano-	1000,	99	gracins	1899,	606
.*	1000	451		/	
gaster	1900,	451	hardwickii	1899,	687
Hydrelia circumdata	1894,	590		1896,	892
lilacina	1893,	364	mamillaris	1898,	107
	1893,	434	nigrocinetus	1896,	891
marginepunctata	1893,	304		1899,	600
	1893,	434		1899,	606
sikkimensis	1893,	365		1899,	686
Hydrias albidifascia	1896,	635	obscurus	1899,	601
bochica	1892,	320		1899,	607
braganza	1892.	320		1899,	687
castrenis	1894,	239	torquatus	1896,	892
confusa	1896,	635	1	1899,	607
lacrimosa	1892.	320		1899.	687
plana	1896,	635	Hydrophobius davisonii.	1899,	665
sordida	1892,	321	Hydrophysa adiantialis.	1896,	643
tenebrosa	1896.	635		1896,	643
thorono			cæpiosalis		
theresa	1892,	320	Hydropotes inermis	1900,	686
Hydriris ornatalis	1894,	591	Hydroprogne caspia	1900,	500
Hydrocampa albofascia-	1000	000	Hydrornia alleni	1900,	659
lis	1898,	623	Hydrosaurus lesinensis	1891,	115
aquatilis	1899,	194	salvator	1896,	873
dematrialis	1898,	614		1899,	643
discoloralis	1899,	288	Hydrothelphusa	1899,	700
				J	

	-	,	_
Hydrothelphusa 1899	Page	Thule feller 1000	Page
	,	Hyla fallax 1898,	
1899		gabbii 1898,	
1899,		goeldii 1894,	
Hydrus bicolor 1896,		1894,	
1899,		1894,	
gracilis 1896,	891	1895,	
1899,		1895,	95
nigrocinctus 1896,	892	1895,	209
1899,	687	1895,	210
—, var 1899,	688	gratiosa 1898,	478
pelamidoides 1896,	892	impura 1898,	478
1899,	688	leucophyllata 1898,	482
pelamis 1899,	686	lichenata 1893,	527
platurus 1895,	823	luteola 1895,	95
1895,	825	1895,	96
1895,	826	maxima 1895,	89
1896,	891	1898,	124
1899,	606	microcephala 1898,	478
1899,	686	1898,	481
— alternans 1895,	823	1898,	482
1895,	826	nebulosa 1895,	96
schistosus 1896,	893	1895,	97
1899,	688	palmata 1895,	89
striatus 1896,	892	perezi 1891,	611
1899,	687	polytænia 1895,	93
1899,	688	1895.	94
	705	1895,	95
	$\frac{705}{325}$	prosoblepon 1894,	643
		L L	
Hyla 1898,	103	1 2001	478
annectens 1892,	348	punctatissima 1894,	643
arborea 1891,	596	rosenbergi 1898,	123
1891,	600	1898,	126
1891,	602	1898,	478
1891,	603	rubicundula 1895,	93
1891,	604	rubra 1891,	354
1891,	610	rueppellii 1898,	478
1891,	611	spegazzinii 1894,	643
1891,	619	uranochroa 1898,	481
1891,	625	variabilis 1898,	478
1891,	627	Hylædactylus bivittatus 1896,	908
1892,	24	1899,	906
1896,	548	Hylambates anchietæ 1897,	803
— meridionalis 1891,	611	brevirostris 1900,	445
1891,	625	johnstoni 1897,	801
1892,	24	1897,	803
barytonus 1891,	611	1898,	475
baudinii 1898,	124	maculatus 1891,	308
cærulea 1891,	158	millsonii 1894,	642
1891,	159	1894,	644
chloris 1894,	643	1894,	646
congenita 1894,	643	rufus 1900,	445
everetti 1898,	478	Hylarana erythræa 1896,	902
faber 1895,	89	Hylella carnea 1894,	$64\tilde{6}$
1895,	90	parabamba 1898,	125
1895,	91	1898,	126
1895,	$9\overline{2}$	1898,	478
1895,	93	parvula 1894,	643
fallax 1898,	478	1891,	646
IMMEX 1000g	110	21*	
		₹ *	

			•	
		Page		Page
Hylella puncticrus	1898,	478	Hylodes gularis 1898,	477
Hylephila dictynna	1896,	520	latidiscus 1898,	121
fasciolata	1893,	101	1898,	126
		101	1898,	477
fulva	1893,			
phylæus	1893,	91	latrans 1894,	642
	1893,	101	longirostris 1898,	120
	1896,	520	1898,	126
	1898,	367	1898,	477
		203		355
•1	1900,			
vibex	1896,	520	1895,	94
Hylesia approximans	1896,	647	1895,	95
Hylobates agilis	1900,	313	melanostictus 1894.	642
albimanus	1900,	312	palmatus 1898,	120
	1893,	493	polyptychus 1898,	477
				120
hainanus	1892,	541	raniformis 1898,	
	1893,	435	1898,	476
hoolock	1897,	305	ranoides 1898,	476
	1900.	. 189	rugosus 1898,	477
	1900,	190	underwoodi 1898,	477
lan	1894,	359	urichii 1894,	642
lar			l	
	1900,	312	Hylomanes gularis 1897,	471
	1900,	313	Hylomys suillus 1893,	495
	1900,	314	Hylorana granulosa 1892,	346
leuciscus	1892,	227	leptoglossa 1892,	346
2011020013 11111111	1893,	494	pipiens 1892,	346
		189	tytleri 1892,	
	1900,		1 ·	
	1900,	190	Hymenarcys nervosa 1900,	
leucogenys	1900,	313	Hymenia diffascialis 1898,	623
muelleri	1892,	227	erebina 1898.	715
	1893,	436	meridionalis 1899	175
	1893,	493	perspectalis 1896.	
	1893,	494		
pileatus	1900,	313	1898,	
syndactylus	1892,	617	recurvalis 1894	591
	1898,	588	Hymeniacidon conulo-	
	1898,	924	sum 1900.	128
	1899,	436	1900	
		187		
	1900,		fenestratum 1900	
	1900,	189	Hymenicus varius 1900	
	1900,	190	Hymenobates 1894	214
	1900,	313	imitator 1894	214
Holocharis cyanea	1899,	515	Hymenochirus boettgeri 1900	435
Hylodes achatinus	3000	120	Hymenopus bicornis 1900	
Trylodes achaemas		126		
	1898,		1900	
	1898,	477	1900	
alfredi	1898,	477	1900	, 842
	1898,	480	1900	845
	1898,	482	1900	
anomalus		119	1900	
anomanus				
	1898,	126	1900	
	1898,	476	Hymenosoma 1900	
bufoniformis	1898,	477	depressum 1900	, 522
cerasinus	1898,	477	læve 1900	
conspicillatus	* ~ ~ ~ ^	120	leachii 1900	
discoidalis	7000	$\frac{120}{477}$	1900	,
	/			
erythropleura	1898,	477	mathæi 1900	
gularis	1898,		1900	<i>'</i>
	1898,	126	planatum 1900	, 520
	,		•	

	Page	1		Page
Hymenosoma planatum. 1900,	523	Hypena masurialis	1896,	266
tridentatum 1900,	522		1897,	777
Hyomoschus aquaticus . 1891,	385		1898,	426
1896,	986	mœstalis	1896,	640
Hypætra leucoptera 1896,	264	murina	1896,	650
1896,	283	obacerralis	1896,	266
Hypanartia borbonica 1895,	727	obsitalis	1896,	266
commixta 1894,	564	palpitralis	1894,	590
1895,	727	pyralalis	1896,	648
delius 1894,	339	rufinalis	1895,	933
hippomene 1895,	727	scabra	1896,	638
1896,	112		1896,	648
1896,	825	scissilinea	1896,	650
1900,	917	subbasalis	1896,	642
schœneia 1895,	727	tristalis	1894.	590
1896,	112	velatipennis	1895.	741
1896,	825	vulgatalis	1894.	590
1897,	839		1898,	426
1898,	824	xenaresalis	1896,	641
1900,	917	Hyperacantha flavo-	,	
1900,	918	nigra	1892.	92
Hypanis acheloia 1891,	78	hypomelæna	1892,	92
1893,	655	Hyperammina arbores-	,	
1894,	561	cens	1895.	13
1898,	376		1895,	49
castanea 1895,	729	elongata	1895,	13
1896,	243	Ü	1895,	49
1896,	249	ramosa	1895,	13
cora 1894,	<b>5</b> 61		1895,	49
1898,	375	Hyperaspis cincticollis .	1898,	340
ilithyia 1891,	78	connectens	1898,	340
1894,	36	festiva	1898,	340
1894,	342	Hyperchiria cinerea	1896,	635
1894,	357	dioxippus	1896,	635
1896,	243	io	1896,	241
1898,	376		1897,	296
— vulgaris 1896,	113	janeira	1896,	635
Hypena abyssinialis 1893,	683	janus	1896,	241
1896,	266	leucane	1896,	635
1900,	20	memusæ	1896,	635
— jussalis 1900,	20	pyrrhomelas	1896,	635
acclinalis 1896,	640	submacula	1896,	635
ancara 1896,	648	vagans	1896,	635
anicina 1896,	640	Hypercompa thelwalli .	1895,	269
bisignalis 1896,	648	tigris	1894,	584
degesalis 1896,	642	· ·	1895,	740
deldonalis 1896,	641	Hyperetis quadrilineata.	1896,	646
disseptalis 1896,	648	tessellata	1896,	646
dissutalis 1896,	648	Hyperia oblivia	1898,	583
echionalis 1894,	590	Hyperiodrilus africanus.	1891,	173
exoletalis 1896,	641	Hypernaria augusta	1896,	638
1896,	650 ·	chlorospila	1896,	648
hastatalis 1896,	640	discessura	1896,	640
jussalis 1896,	266		1896,	648
lividalis 1896,	266	integrans	1896,	638
lyrcusalis 1896,	641	interponens	1896,	638
lysoalis 1896,	642	leucospila	1896,	648
masurialis 1894,	590	punctulosa	1896,	648
,		•	,	

		Page	1		Page
Hypernaria rudis	1896,	648	Hypocnemis leucophrys.	1896,	384
Hyperolius dorsalis	1900,	445	schistacea	1896,	384
fimbriolatus	1900,	444	subflava	1896,	384
leptosomus	1900.	445	Hypocolius ampelinus	1892,	470
Hyperopisus	1898,	780	Hypocosmia definitalis .	1897,	658
11) peropisus	1898,	819	Hypocryptothrix	1893,	17
hoho	1898.	777	Trypocryptothira	1893,	22
bebe	,		touton		17
	1898,	819	teutas	1893,	
	1900,	512	T1 1 1	1893,	22
	1900,	836	Hypogæon havaicum	1896,	195
dorsalis	1898,	820		1896,	196
occidentalis	1898,	820	Hypogeophis alternans .	1895,	405
Hyperparachma bursa-				1895,	406
rialis	1897,	672		1898,	479
	1897,	673	guentheri	1895,	405
rubrifusca	1897,	673	rostratus	1895,	405
Hyperthyris aperta	1897,	608		1895,	406
Hyperythra lucicolor	1898,	383	seraphini	1895,	408
Hyphantica ethiopica	1895,	465	Hypogomphus bipunc-	1000,	100
				1000	824
Hyphantornis camburni.	1900,	603	tatus	1900,	
galbula	1895,	468	Hypolais	1899,	228
rubiginosa	1895,	468	hypolais	1896,	311
shelleyi	1900,	$^2$	icterina	1896,	311
texta	1896,	228	Hypolamprus angulalis.	1897,	614
vitellina	1895,	468	at ostriatus	1897,	615
xantliops	1900,	603	costiscripta	1897,	615
Hypnos subnigrum	1894,	716	fimbriata	1897,	615
Hypocala defforata plu-	,		hamicycla	1897,	615
micornis	1898,	424	lobulatus	1897,	615
plumicornis	1898,	$42\overline{1}$	ninniusalis	1897,	615
Hypochalcia perlig-	1000,	322	obscuralis	1897,	615
	1898,	288		1897,	614
nealis			pallescens		615
pyralinalis	1899,	288	peratopis	1897,	
repugnalis	1899,	288	striatalis	1897,	614
Hypochera io	1891,	179		1897,	615
	1892,	94	stylophora	1897,	615
	1893,	279	subrosealis	1897,	614
	1894,	134	trifascialis	1897,	614
	1895,	137	Hypoleucis arela	1896,	68
	1898,	80	cretacea	1896,	47
	1899,	293	enantia	1896,	47
	1900.	181		1896,	103
Hypochroma nelearia	1892,	131	indusiata	1896,	35
netunaria	1892,	131	ophiusa	1893,	83
vitticosta	1892,	131	оринам	1896,	47
	1891,	357	titanota	1896,	$\frac{1}{47}$
Hypochrysops alyattes.	/			/	$\frac{47}{72}$
architas	1891,	357	tripuncta	1893,	
cœlisparsus	1896,	651		1893,	82
	1896,	653	tripunctata	1896,	47
cratevas	1891,	357	Hypolimnas alcippoides.	1893,	645
elegans	1892,	641		1893,	650
	1895,	612	dædalus	1900,	919
seuthes	1891,	357	dubius	1893,	556
Hypoclinea gracilipes	1896,	411	inaria	1893,	650
gracilis	1896,	411		1894,	562
Hypoclopus parvus	1897,	55		1896,	852
J Polozo Para Program	1897,	170		1900,	12
Hypocnemis lepidonota.		384	misippus	1893,	556
Try Poemenine reproducta.	1000,	903	misippus	1000,	550

		Page			Page
Hypolimnas misippus	1893,	650	Hypolycæna skapane	1895,	604
31	1894,	341	J. J	1895,	605
	1894,	562		1895,	627
	1895,	725	terna	1895,	625
	1896,	243	tharis	1895,	618
	1896,	249	thecloides	1895,	558
	1896,	256	modolices	1895,	€03
	1896,	525		1895.	604
	1896.	532	timolus	1897.	850
	_/	823	timolustora		639
	1896,			1892,	
	1896,	852	virgo	1892,	645
	1897,	692	zela	1896,	832
	1897,	775	(Tatura) pachalica.	1894,	343
	1897,	924	Hypolymnas poggei	1891,	79
	1898,	51	Hyponomeuta confu-	7.007	×05
	1898,	190	sella	1891,	527
	1898,	370		1897,	89
	1898,	379	mahalabellus	1891,	532
	1898,	398		1891,	547
	1899,	810		1897,	117
	1900,	12	paucellus	1891,	527
	1900,	13		1897,	90
46	1900,	919	triangularis	1891,	532
- alcippoides	1896,	249		1891,	547
**	1896,	256		1897,	117
— inaria	1896,	249	Hypopeltarium	1900,	519
	1896,	256	spinosulum	1900.	520
	1899,	964	Hypophæa chalybæa	1899,	513
wallaceana	1892,	121	Hypophthalmichthys	,	
Hypolycæna amba	1892,	644	nobilis	1899,	940
J [ro-1] ocoma dim ad	1895,	625	Hypoptopoma bilo-	,	
buxtoni	1896,	123	batum	1895,	526
cæculus	1891,	61	guentheri	1895,	526
otocarab , , , , , , , ,	1891,	85	640241011	1895,	527
	1891,	107	steindachneri	1895,	526
	1894,	53	Bromate III.	1895,	527
chandrana	1892,	645	thoracatum	1895,	526
ovulne	1891,	85	thorncaran	1895,	527
erylus	1892,	639	Hamanana aanansis	1893,	681
		558	Hypopyra capensis	1896.	638
	1895,	603	Configurans	1893,	398
otion	1895,		Hyposidra albipunctata .		481
etias	1895,	618	Hypothymis azurea	1900, 1900,	481
etolus	1895,	605	occipitalis		
hatita	1895,	605	Hypotia russulalis	1899,	278
kina	1892,	639	Hypselostoma bensoni-	1001	990
lara	1897,	849	anum	1891,	338
libna	1895,	565		1894,	152
othona	1892,	639	crossei	1891,	338
pachalica	1898,	407		1894,	151
phemis	1895,	558	dayanum	1891,	338
	1895,	604	hungerfordianum	1891,	337
	1895,	605		1891,	348
	1895,	627		1894,	151
philippus	1894,	53		1894,	152
rava	1893,	556	luzonicum	1891,	338
seamani	1896,	123	philippinicum	1892,	467
sipylus	1897,	850	striolatum	1894,	152
skapane	1895,	558	transitans	1891,	338
-					

	Page		Page
Hypselostoma transitans. 1894,	151	Hyrax 1898,	58
1894,	152	abyssinica 1892,	62
1894,	156	1892,	64
tubiferum 1891,	338	1892,	66
Hypselostyla boholensis . 1892,	453	alpini 1892,	64
camelopardalis 1892,	448	arboreus 1892,	68
1892,	453	1892,	74
dactylus 1892,	453	bocagei 1892,	69
fulgetrum 1892,	453	1892,	72
nobilis 1892,	453	brucei 1892,	62
nympha 1892,	448	1892,	65
1892,	453	1892,	70
pictor 1892,	453	1892,	74
quieta 1892,	457	1894,	363
sanziana 1892,	457	1894,	371
satyrus 1892,	453	burtoni 1892,	94
spinosissima 1892,	457	1892,	69
Hypsipetes leuco-		capensis 1891,	465
cephalus 1900,	305	1892,	39
perniger 1900,	478	1892,	49
Hypsiprymnus ogilbyi . 1895,	137	1893,	531
Hypsirhina bocourti 1899,	600	1895,	703
1899,	606	dongolanus 1892,	64
1899,	676	dorsalis 1891,	· 465
chinensis 1899,	606	1892,	75
1899,	676	ferrugineus 1892,	64
enhydris 1896,	783	1892,	65
1896,	887	1892,	70
1897,	196	habessinicus 1892,	61
1897,	$\frac{100}{201}$	1892,	62
1897,	$\frac{201}{226}$	1892,	64
1899,	606		65
1899,	676	irroratus 1892, 1892,	70
	887		65
indica 1896, 1899,	600	— luteogaster 1892, mossambicus 1892,	70
	606		144
1899,		1894,	60
1899,	675	nigricans 1892,	63
jagorii 1899,	601 606	ruficeps 1892,	64
1899,		1892,	
1899,	676	scioanus 1892,	61
matannensis 1897, 1897.	$\frac{196}{201}$	semicircularis 1892,	$\frac{60}{62}$
	$\frac{201}{225}$	sinaiticus 1892,	
1897,		1892,	$\frac{64}{75}$
1897,	226	stampflii 1892,	75 76
plumbea 1896,	887	1892,	76
1897,	196	sylvestris 1892,	75
1897,	201	syriacus 1892,	62
1897,	225	1892,	64
1897,	226	welwitschii 1892,	68
1899,	606	Hyreus sp 1897,	924
1899,	675	æquatorialis 1894,	567
sieboldii 1896,	887	1895,	734
1899,	606	1896,	830
1899,		1900,	929
Hypsopygia sodalis 1896,	649	cordatus 1891,	636
Hyracodon fuliginosus 1895,	870	1891,	638
Hyracotherium sidero-	<b>-</b>	1900,	928
lithicum 1897,	706	falkensteinii 1895,	733

** **		Page	TT	7001	Page
	1891,	636	Hystrix cristata	1894,	285
	1891, 1893,	637 556		1894, 1894,	$\begin{array}{c} 675 \\ 682 \end{array}$
	1893,	659		1894,	683
	1895,	733		1894,	684
	1896,	251	dog.	1894,	685
	1896,	256	•	1894,	692
	1898,	194		1895,	554
	1895,	733		1897,	960
	1896,	121	fasciculata	1900,	882
]	1896,	831	galeata	1895,	554
virgo 1	1896,	121	hirsutirostris	1895,	554
	1896,	136	hodgsoni	1900,	364
	1896,	831	javanica	1894,	357
	1894,	567		1894,	682
, , ,	1896,	850		1894,	683
	1893,	$641 \\ 646$	lananna	1894,	684
	1896, 1896,	645	leucura	1895, 1895,	545
	1897,	764		1900,	$\frac{554}{103}$
	1897.	765	longicauda	1900,	302
i	1897,	766	Tongrounda	1900,	364
	1897,	773		1900,	365
	1899,	844	malabariensis	1894.	357
	1899,	845	muelleri	1893,	495
	1897 <b>,</b>	762	pumila	1893,	495
	1897,	764	yunnanensis	1900,	869
]	1897,	765		1900,	881
	1897,	766			
	1897,	771	Iaera duodecimpunctata.	1895,	261
	1899,	844	-	1895,	728
	1899,	845	Iais	1900,	548
	1897,	762	hargeri	1900,	549
	1897, 1897.	$\begin{array}{c} 764 \\ 762 \end{array}$		1900,	550
	1897.	765	neo-zealanica	1900, 1900,	$551 \\ 549$
	1899.	844	pubescens	1900,	549
	1899.	845	panescens	1900,	550
	1897,	765		1900,	556
	1897,	766		1900,	567
	1897,	773	(Ianthe) pubescens.		549
	1899,	844	Iambia inferalis	1899,	289
	1899,	845	Iambrix	1893,	71
	1899,	844		1893,	76
	1899,	845	salsala	1893,	71
	1896,	795		1893,	76
	1899,	771		1893,	132
	1895,	542		1900,	511
	1895,	554 364	sindu	1893,	76
٠, , ,	1900, 1893,	$\frac{364}{495}$	stellifer Ianthina fragilis	1893, 1891,	$\begin{array}{c} 76 \\ 435 \end{array}$
	1892,	<b>5</b> 96	trochoides	1891,	414
	1892,	600	Ibacus antarcticus	1898,	1014
	1894.	251	Ibis æthiopica	1895,	512
	1894,	268		1900,	961
	1894,	273	alba	1892,	393
	1894,	275	albicellis	1892,	391
	1894,	282		1892,	392

	Page			Page
Ibis caudata 189			1899,	511
189			1899,	515
hagedash 189			1897,	373
melanocephala 190	-'		1897,	375
190	-/		1897,	379
		1	1897,	380
	,	-	1897,	381
(The sixting)	2, 398		1897,	385
(Theristicus) cau-	a 9∩1			387
datus 189			1897,	
Icaria ferruginea 189		I -	1897,	389
marginata 189			1897,	394
Ichneumon edwardsii 189			1897,	395
gersius 189			1897,	396
javanicus 190	0, 878		1897,	397
Ichnotropis squamu-			1897,	399
lata 189			1897,	401
Ichoria chalcomedusa 189	3, 282		1897,	402
tricincta 189	3, 282	2	1897,	404
Ichthyomys 189	3, 337	7	1897,	407
hydrobates 189	<b>3,</b> 338	3	1898,	155
189			1898,	158
189			1898,	159
söderströmi 189		.	1898,	160
stolzmanni 189	~ ~~	1	1898,	163
189		. 4	1898,	166
189			1898,	167
189	-/		1898,	171
	-'		1898,	$\overline{175}$
189			1898,	177
189			1895,	140
189			1897,	373
Ichthyophis beddomii 189				$\frac{375}{380}$
glutinosus 189			1897,	
189			1897,	381
189		1	1897,	385
189			1897,	387
189			1897,	389
189	_/		1897,	395
189			1897,	396
190			1897,	397
hasseltii 189			1897,	399
monochrous 189	92, 50	8	1897,	404
189	5, 40	4	1898,	155
189	96, 91	$4 \mid$	1898,	163
189	99, 91	5 (Zorilla) capensis	1894,	358
189	99, 91	6 Idacantha weisei	1899,	358
Ichthyosaurus sp 190		0	1899,	380
australis 190		0 Idalus enervis	1894,	229
7.00	'		1898,	749
marathonensis 190			1899,	239
1.00		I Idiommata lepida	1897,	741
1 700			1898,	506
Iconaster longimanus 189		- 1	1896,	734
190			1897,	732
3.00	/		1896,	734
Iconisma 189		4 .	1897,	732
macrocera 186			1898,	508
189			1896,	734
Icterodes roseovittata . 189		.		
Icterus cayanensis 189	€6, 35	4   fuscus	1896,	734

		Pogo			Page
Idiops germani	1896,	Page 734	Ilerda epicles	1900,	508
ruops germani	1897,	730		1892,	635
meadii			hewitsoni		
rohdei	1896,	734	kiana	1895,	558
thorelli	1897,	731		1895,	595
Idiurus macrotis	1898,	450	pallescens	1900,	812
•	1898,	452		1900,	825
	1898,	453	sudana	1900,	812
zenkeri	1895,	2	superba	1895,	612
Idmais calais	1894,	349	tamu	1891,	251
castalis	1896,	252	viridipunctata	1892,	635
castans		526		1899,	513
	1896,		Ilicura militaris		
,	1897,	11	Ilipa scita	1896,	635
chrysonome	1894,	347	tenthredoides	1896,	635
	1897,	14	Illice batialis	1896,	649
doubledayi	1897,	14		1899,	289
eris	1894,	348		1899,	290
eucheria	1897,	15	Illysia scytale	1895,	704
fatma	1894,	572	Ilyogenia africana	1892,	666
100111000000000000000000000000000000000	1897,	7	21,50502200 0222000000 00000	1892,	703
fanatina	1897,	8	Imbrasia epimeathea	1898,	80
faustina			Imprasia epimeaulea		81
fulvia	1897,	9		1898,	
hewitsoni	1897,	$1\frac{1}{4}$	Inachus longipes	1900,	723
maimuna	1897,	7	lorina	1900,	721
miriam	1897,	14	muricatus	1900,	722
	1897,	15	(Elamene) ungui-		
philumene	1897,	10	formis	1900,	761
venosa	1897,	15	Indalmus angusticollis .	1897,	462
venesa ::::::::	1898,	411	kirbyanus	1897,	462
vioata	1897,	12	luzonicus	1897,	462
vesta		14	Iuzomicus	1897,	464
, 1:	1897,		T. 31 t		
vestalis	1896,	252	Indicator indicator	1895,	492
Idnea altana	1897,	651	sparmannii	1895,	492
concolorana	1897,	651	Indris brevicaudata	1894,	358
gibbosana	1897,	651	Ingura fuscescens	1896,	639
propriana	1897,	651	Inia geoffroyensis	1896,	771
speculans	1897,	650		1896,	772
Idneodes tretopteralis	1895,	919	Iniopsis caucasicus	1892,	562
zancous urosoprozame	1897,	692	1	1892,	564
Idea butyrosa	1893,	362	Inostemma simillina	1895.	800
	1893,	362		1895,	600
falcipennis	/		1		
T 2 1 1: 1 2:	1893,	434	cyrus	1895,	600
Idolum diabolicum	1900,	851	mantra	1895,	600
Iemisch listai	1900,	75	Iolaus aphnæoides	1894,	53
Iguana	1899,	11		1894,	54
•	1899,	12	auricostalis	1896,	832
tuberculata	1891,	355		1896,	850
	1891,	466	bowkeri	1891,	85
Ilattia axis	1894,	588		1894,	54
Ilema robusta	1898,	428		1894,	569
		256		1896,	833
Ilerda androcles	1891,		hurton:		852
1 1	1892,	635	buxtoni	1896,	
brahma	1891,	251	,	1898,	54
	1891,	257	cæculus	1891,	85
	1892,	635		1893,	661
	1892,	636		1894,	53
epicles	1891,	251		1896,	123
	1892,	635		1896,	833
	1895,	595		1896,	852
	-000,	000	1		

		Page	1 _		Page
Iolaus cæculus	1898,	197	Iraota nila	1895,	558
ceres	1897,	850		1895,	588
	1895,	596		1895,	627
cippus	1892,	636	rochana	1895,	558
cotys			200242145 11111111111	1895.	587
devana	1895,	597	timoloon	,	628
glaucus	1896,	245	timoleon	1892,	
	1896,	252	7 131 33	1895,	588
icetas	1892,	636	Iridina oblonga	1891,	312
isæus	1892,	637	Iridomyrmex anceps	1896,	411
	1895,	601	Iridornis analis	1892,	398
maculatus	1895,	599		1892,	406
	1895,	609		1892,	409
metasuja	'			1896,	342
mimosæ	1897,	850	iolal:	1896.	342
nursei	1896,	245	jelskii	/	
	1896,	251	reinhardti	1896,	342
	1896,	256	Irrisor erythrorhynchus.	1895,	500
	1896,	283	jacksoni	1900,	601
	1897,	775	minor	1895,	500
	1897,	776	sharpei	1894,	597
	1897,	850	Isanthrene gaza	1892,	274
	1900.	14	odyneroides	1896,	635
3 7'			Ischalis colorata	1893,	401
pachalicus	1898,	407	Ischans colorata	1893.	434
pallene	1891,	86			
	1896,	833	incaria	1893,	401
	1897,	850	Ischnaspis	1891,	562
	1898,	54	peltifer	1891,	562
philippus	1896,	832	Ischnocolus	1897,	747
Philippas	1896,	833		1897,	748
	1897,	850	Ischnogaster eximius	1896,	449
	1898,	54	Ischnoptera atra	1900,	35
			occidentalis	1893,	600
	1898,	407	occidentans	1893.	603
	1898,	826	T. I. allowship about	1000,	000
sidus	1894,	53	Ischnorhynchus cham-	1000	FOF
	1896,	123	pioni	1893,	705
	1900,	926	_	1894,	184
silarus	1898,	407	Ischnothele caudata	1896,	761
tajoria	1897,	850		1896,	762
umbrosa	1896,	251		1896,	764
uniorosa	1897,	850	digitata	1896,	764
• 1			angitude	1896,	765
vidura	1895,	595	guyanensis	1896,	762
(Purlisa) giganteus.	1892,	640	guyanensis		
	1895,	602		1896,	764
Iomachus politus	1898,	498	•11	1896,	765
_	1898,	499	pusilla	1896,	764
Iopas sertum	1900,	117		1896,	765
Iotrochota baculifera	•		siemensi	1896,	723
tumescens	1900,	128		1896,	762
tunioscono	1900,	136		1896,	765
	1900,	141		1896,	766
T 1: 1 - 0	1000,	141	zebrina	1896,	764
Iphiaulax flavomacu-	1005	701	ZONIIII	1896,	765
latus	1895,	781	T1		
xanthospilus	1895,	781	Ischnurges	1898,	601
Iphiculus spongiosus	1900,	766		1899,	187
Iphimedia nodosa	1900,	<b>5</b> 18	angustalis	1899,	188
Ipnea erebusalis	1896,	640	argentalis	1899,	188
Ipoctonus hemprichii	1895,	492	discophoralis	1899,	181
Iramba spissidentata	1893,	383	gratiosalis	1899,	187
Iraota boswelliana	1895,	587	0	1899,	188
Tranta nosweilians	1000,	401	1	, ,	

Ischnurges illustralis   1899, 188			Page			Page
lancinalis	Ischnurges illustralis 189	99.		Ismene harisa	1893.	
Luteomarginalis   1899,   188   juhis   1896,   102   1896,   102   jaina   1892,   647   1893,   126   jaina   1892,   647   jaina   1893,   126   jaina   1892,   647   jaina   1893,   126   jaina   1893,   126   jaina   1893,   126   jaina   1892,   647   jaina   1894,   101   jaina   1894,   101   jaina   1894,   101   jaina   1894,   101   jaina   1893,   126   jaina   1894,   101   jaina   1894,   101   jaina   1894,   101   jaina   1894,   101   jaina   1893,   126   jaina   1896,   101   jaina   1896,   101   jaina   1896,   101   jaina   1896,   102   jaina   1896,   101   jaina   1896,   102   jaina   1896,   101   jaina   1896,   102   jaina   1893,   126   jaina   1896,   101   jaina   1896,   102						
perpulchralis   1899, 188   iphis   1896, 102   1897, 126   1892, 647   1893, 126   1894, 181   1892, 647   1893, 126   1894, 181   1892, 647   1893, 126   1894, 181   1894,				iluska		
rosea   1899, 188   jaina   1892, 647   1891, 126   18						
Tufalis						
Ischrurus lecomtei				3		
Ischyrus flavitarsis   1898,   335   fulvitarsis   1898,   335   labadea   andamamodestus   1898,   335   nica   1892,   647	Ischnurus lecomtei 180	'		iankowskii		
fulvitarsis		/		*/_		
modestus   1898, 335   labadea   andama-modestus   1898, 335   libeon   1896, 97		'			/	
modestus 1898, 335 nica 1892, 647 subcylindricus 1898, 335 libeon. 1896, 97 libeon. 1893, 125 lischthys 1898, 780 libeon. 1893, 125 lischthys 1898, 780 libeon. 1893, 126 libeon. 1896, 99 libeon. 1896, 100 libeon. 1893, 126 libeon. 1896, 101 libeon. 1894, 126 libeon. 1		_ /			1000,	100
Subcylindricus   1898, 335   Bibeon   1896, 97					1909	817
(Occyanus) tarsalis 1898, 835				liboon		
Isia intricata   1896, 636   1893, 125		'			/	
Isichthys   1898, 780   1898, 791   1898, 791   1898, 777   margarita   1896, 99   necho.   1896, 99   necho.   1896, 100   edipodea   1892, 647   1893, 125   1893, 125   1893, 125   1893, 126   1893, 126   1893, 126   1893, 126   1893, 126   1893, 126   1893, 126   1893, 126   1893, 126   1894, 126   1896, 98   1896, 101   1896, 98   1896, 99   1896, 97   1893, 126   1896, 97   1893, 126   1896, 97   1894, 1896, 97   1896,				manntna		
1898, 791   1898, 797   1898, 797   1898, 797   1898, 797   1898, 791   1896, 99   1896, 199   1896, 191   1896,						
henryi						
1898, 791   necho   1896, 120   cephala   1893, 84   nareme   1892, 652   nareme   1893, 84   nareme   1892, 652   nareme   1893, 125   nareme   1893, 83   nareme   1893, 83   nareme   1893, 83   nareme   1893, 84   nareme   1893, 83   nareme   1893, 84   nareme   1893, 84   nareme   1893, 84   nareme   1893, 84   nareme   1893, 126   nareme   1896, 98   nareme   1896, 99   nareme   1896, 99   nareme   1896, 99   nareme   1896, 100   nareme   1						
Isma bononia					/	
cephala         1893, 84         1893, 124           inareme         1893, 652         1893, 125           obscura         1893, 83         1893, 126           1893, 84         orma         1893, 131           Ismene æschylus         1896, 98         pansa         1896, 98           amara         1892, 646         pisistratus         1896, 98           anadi         1893, 126         ramanetek         1896, 97           anadi         1894, 352         sasivarna         1892, 649           1896, 98         sejuncta         1896, 100           1896, 98         sejuncta         1896, 101           1896, 248         stella         1896, 99           andonginis         1896, 98         sejuncta         1896, 99           andonginis         1896, 98         sejuncta         1896, 99           anbegastes         1896, 98         subcaudata         1892, 649           anbogastes         1896, 99         unicolor         1894, 81           ataphus         1893, 126         tancred         1896, 99           1893, 126         tancred         1896, 99           chalybe         1896, 101         1896, 99           chalybe         1896,			-			
inareme 1892, 652 obscura 1893, 72 1893, 125 obscura 1893, 72 1893, 126 1893, 126 1893, 126 1893, 126 1893, 126 1893, 126 1893, 126 1893, 126 1893, 126 1893, 126 1893, 126 1893, 126 1893, 126 1894, 352 1896, 98 1896, 98 1896, 256 1896, 98 1896, 256 1896, 98 1896, 256 1896, 99 1896, 126				œaipodea		
1893, 83   1893, 126   1893, 131   1893, 131   1893, 83   1893, 83   1893, 131   1893, 84   1896, 99   1893, 126   1893, 126   1893, 126   1893, 126   1893, 126   1893, 126   1894, 352   1896, 98   1896, 248   1896, 248   1896, 248   1896, 256						
1893, 83   1893, 131   1896, 90   1896, 90   1896, 90   1893, 126   1896, 100   1896, 248   1896, 256   1896, 256   1893, 126   1893, 126   1893, 126   1893, 126   1894, 1893, 126   1896, 248   1896, 256   18			-			
Ismene æschylus						
Ismene æschylus						
amara       1892, 646       pisistratus       1896, 99         anadi       1893, 126       ramanetek       1896, 97         anchises       1894, 352       sasivarna       1896, 649         1896, 98       sejuncta       1896, 101         1896, 248       stella       1896, 99         1896, 256       striata       1893, 126         andonginis       1896, 98       subcaudata       1892, 647         aquilina       1893, 126       taranis       1896, 98         arbogastes       1896, 99       unicolor       1894, 81         ataphus       1893, 125       1895, 738         1893, 126       taranis       1896, 97         1893, 131       vasutana       1892, 646         1890, 511       1893, 126       1899, 189         brussauxi       1896, 97       undulilinea       1899, 189         chalybe       1896, 101       Isocentris       1899, 189         chuza       1892, 646       Isoloba       1893, 345         druna       1892, 646       Isoloba       1893, 345         fergusonii       1892, 647       1893, 126       1893, 434         fergusonii       1896, 99       1899, 835				orma		
1893, 126						
anadi 1893, 126 anchises 1894, 352 sasivarna 1892, 649 1896, 98 sejuncta 1896, 101 1896, 248 stella 1896, 199 andonginis 1896, 256 striata 1893, 126 andonginis 1896, 98 subcaudata 1892, 647 aquilina 1893, 126 tancred 1896, 101 aria 1892, 648 taranis 1896, 98 arbogastes 1896, 99 unicolor 1894, 81 ataphus 1893, 125 1893, 125 1893, 131 1900, 511 1893, 126 bixæ 1896, 101 1893, 126 chalybe 1896, 101 1896, 97 undulilinea 1899, 189 chalybe 1896, 101 1896, 101 1892, 646 druna 1892, 647 tancred 1894, 126 lisocentris 1899, 189 unicolor 1899, 189				pisistratus		
anchises. 1894, 352   Sasivarna 1892, 649   1896, 948   Stella 1896, 99   Striata 1893, 126   Subcaudata 1892, 647   Subcaudata 1892, 647   Subcaudata 1893, 126   Subcaudata 1892, 647   Subcaudata 1893, 126   Subcaudata 1893, 126   Subcaudata 1896, 98   Subcaudata 1892, 648   Subcaudata 1896, 98   Subcaudata 1896, 99   Subcaudata 1896, 99   Subcaudata 1896, 100   Subcaudata 1896, 101				ramanetek	1896,	97
1896, 98		93,	126	ratek	1896,	100
1896, 98	anchises 18	94,	352	sasivarna	1892,	649
1896, 256   striata   1893, 126   andonginis   1896, 98   subcaudata   1892, 647   aquilina   1893, 126   tancred   1896, 101   aria   1892, 648   taranis   1896, 98   arbogastes   1896, 99   unicolor   1894, 81   1893, 126   1893, 126   1893, 126   1894, 81   1893, 126   1893, 131   vasutana   1892, 646   1900, 511   1893, 126   1896, 97   undulilinea   1899, 189   1896, 101   1894, 126   1896, 101   1892, 646   1892, 646   1893, 126   1894, 126   1894, 126   1894, 126   1894, 126   1894, 126   1894, 126   1894, 126   1894, 126   1894, 126   1893, 126   1893, 126   1893, 126   1893, 126   1893, 126   1893, 126   1894, 142   1896, 537   pumilio   1892, 551   1896, 537   pumilio   1892, 551   1890, 1893, 126   1893, 126   1894, 142   1896, 537   pumilio   1892, 551   1890, 1890, 1890, 1890, 1		96,	98	sejuncta	1896,	101
1896, 256   striata   1893, 126   andonginis   1896, 98   subcaudata   1892, 647   aquilina   1893, 126   tancred   1896, 101   aria   1892, 648   taranis   1896, 98   arbogastes   1896, 99   tancrolor   1894, 81   ataphus   1893, 125   1893, 126   1893, 131   vasutana   1892, 646   1900, 511   1893, 126   1896, 97   1893, 126   tancred   1894, 81   1895, 738   1896, 97   1893, 126   tancred   1894, 81   1895, 738   1896, 97   1893, 126   tancred   1894, 84   1895, 738   1896, 97   tancrolor   1899, 189   1899, 189   1899, 189   1899, 1899   1890, 1891   1892, 646   tancred   1894, 646   tancred   1894, 1896, 101   tancrolor   1894, 1896, 101   tancrolor   1899, 1899   1	18	96,	248	stella	1896,	99
aquilina         1893, 126         tancred         1896, 101           aria         1892, 648         taranis         1896, 98           arbogastes         1896, 99         unicolor         1894, 81           ataphus         1893, 125         1895, 738           1893, 126         1896, 97         1893, 126           1890, 511         1896, 97         1893, 126           bixæ         1896, 101         1892, 646           chalybe         1896, 101         1899, 189           chrysæglia         1893, 126         1sodictya dissimilis         1894, 664           chuza         1892, 646         1soloba         1893, 345           druna         1892, 646         1sometrus asper         1893, 345           fergusonii         1892, 647         1sometrus asper         1898, 500           1893, 126         1somys abyssinicus         1898, 500           europæus         1899, 835           fervida         1896, 99         1somys abyssinicus         1892, 551           1896, 99         1somys abyssinicus         1892, 551           1896, 537         pumilio         1892, 551           1896, 537         pumilio         1892, 551           1890         189	18	96,	256		1893,	126
aquilina         1893, 126         tancred         1896, 101           aria         1892, 648         taranis         1896, 98           arbogastes         1896, 99         unicolor         1894, 81           ataphus         1893, 125         1895, 738           1893, 126         1896, 97         1893, 131           1900, 511         1893, 126         1896, 97           bixæ         1896, 97         undulilinea         1899, 189           chalybe         1896, 101         1socentris         1899, 189           chysæglia         1893, 126         undulilinea         1899, 189           schvysæglia         1893, 126         Isodictya dissimilis         1894, 664           chuza         1892, 646         Isoloba         1893, 345           druna         1892, 646         Isoloba         1893, 345           druna         1892, 647         bifasciata         1893, 345           fergusonii         1892, 647         burdoi         1898, 500           1893, 126         burdoi         1898, 500           europæus         1899, 835           florestan         1896, 99         dorsalis         1892, 551           1896, 99         dorsalis         1892	andonginis 18	96,	98	subcaudata	1892,	647
aria         1892, 648         taranis         1896, 98           arbogastes         1896, 99         unicolor         1894, 81           ataphus         1893, 125         1896, 97           1893, 126         1896, 97         1896, 97           1900, 511         1893, 126         1893, 126           bixæ         1896, 101         1892, 646           chalybe         1896, 101         1896, 97           chalybe         1896, 101         1899, 189           chrysæglia         1893, 126         1sodictya dissimilis         1894, 664           chuza         1892, 646         1soloba         1893, 345           druna         1892, 649         1sometrus asper         1893, 345           fergusonii         1892, 647         1sometrus asper         1898, 500           gomata         1893, 126         1somys abyssinicus         1892, 551           1896, 537         pumilio         1892, 551           1896, 537         pumilio         1892, 551           1896, 100         — bechuane         1892, 551           1890, 99         — diminutus         1892, 551		93,	126	tancred	1896,	101
arbogastes 1896, 99 unicolor. 1894, 81 ataphus 1893, 125 1893, 126 1893, 131 1900, 511 1893, 126 1896, 97 1896, 97 1896, 97 1899, 189 189 189 189 189 189 189 189 189 189			648			98
ataphus       1893, 125       1893, 126       1893, 126       1896, 97         1893, 131       vasutana       1892, 646       646       1893, 126         bixæ       1896, 101       1893, 126       1899, 189       1899, 189         chalybe       1896, 101       undulilinea       1899, 189       1893       143       1893       140       1893       143       189       1893       143       189       189			99		1894,	81
1893, 126   1896, 97   1893, 131   1894, 646   1892, 646   1894   1895   1896						
1893, 131						
1900, 511				vasutana		
bixæ         1896,         101         Isocentris         1899,         189           brussauxi         1896,         97         undulilinea         1899,         189           chalybe         1896,         101         unicolor         1899,         189           chrysæglia         1893,         126         Isodictya dissimilis         1894,         664           chuza         1892,         646         Isoloba         1893,         345           druna         1892,         649         1893,         345           druna         1892,         649         1893,         434           fergusonii         1892,         647         Isometrus asper         1898,         500           grunopeus         1898,         500         europæus         1899,         835           florestan         1896,         98         Isomys abyssinicus         1892,         551           gomata         1893,         126         pumilio         1892,         551           hanno         1896,         100         derender         1892,         551           dorsalis         1892,         551         derender         1892,         551						
brussauxi 1896, 97 chalybe 1896, 101 chrysæglia 1893, 126 chuza 1892, 646 chuza 1892, 646 druna 1892, 649 etelka 1893, 126 fergusonii 1892, 647 1893, 126 fervida 1896, 99 florestan 1896, 99 forestan 1896, 537 gomata 1893, 126 chuzke 1893, 126 planting in				Isocentris	. ,	
chalybe       1896,       101       unicolor       1899,       189         chrysæglia       1893,       126       Isodictya dissimilis       1894,       664         chuza       1892,       646       Isoloba       1893,       345         crawfurdi       1892,       649       1893,       345         druna       1892,       649       1893,       434         etelka       1893,       126       Isometrus asper       1899,       835         fergusonii       1896,       99       maculatus       1899,       835         florestan       1896,       99       dorsalis       1892,       551         Isomys abyssinicus       1892,       551         Isomys abyssinicus       1892,       551         Jamilio       1893,       126         — bechuanæ       1892,       551         hanno       1896,       100       — diminutus       1892,       551					/	
chrysæglia       1893, 126       Isodictya dissimilis       1894, 664         chuza       1892, 646       Isoloba       1893, 345         crawfurdi       1892, 646       bifasciata       1893, 345         druna       1892, 649       Isometrus asper       1893, 434         etelka       1893, 126       burdoi       1898, 500         europæus       1899, 835         florestan       1896, 99       Isomys abyssinicus       1899, 835         forestan       1896, 537       lsomys abyssinicus       1892, 551         gomata       1893, 126       — bechuanæ       1892, 551         hanno       1896, 100       — diminutus       1892, 551						
chuza     1892, 646     Isoloba     1893, 345       crawfurdi     1892, 646     bifasciata     1893, 345       druna     1892, 649     1893, 434       etelka     1893, 126     Isometrus asper     1898, 834       fergusonii     1892, 647     burdoi     1898, 500       1893, 126     europæus     1899, 835       fervida     1896, 99     maculatus     1899, 835       florestan     1896, 99     dorsalis     1892, 551       forestan     1893, 557     1894, 142       gomata     1893, 126     — bechuanæ     1892, 551       hanno     1896, 100     — diminutus     1892, 551						
crawfurdi         1892, 646         bifasciata         1893, 345           druna         1892, 649         1893, 434           etelka         1893, 126         Isometrus asper         1898, 500           fergusonii         1896, 99         burdoi         1898, 500           fervida         1896, 99         maculatus         1899, 835           florestan         1896, 98         Isomys abyssinicus         1892, 551           forestan         1893, 557         1894, 142           1896, 537         pumilio         1892, 551           gomata         1893, 126         — bechuanæ         1892, 551           hanno         1896, 100         — diminutus         1892, 551						
druna     1892, 649     1893, 434       etelka     1893, 126     Isometrus asper     1899, 834       fergusonii     1892, 647     burdoi     1898, 500       1893, 126     europæus     1899, 835       fervida     1896, 99     maculatus     1899, 835       florestan     1896, 99     dorsalis     1892, 551       forestan     1893, 557     1894, 142       1896, 537     pumilio     1892, 551       gomata     1893, 126     — bechuanæ     1892, 551       hanno     1896, 100     — diminutus     1892, 551						
etelka     1893, 126     Isometrus asper     1899, 834       fergusonii     1892, 647     burdoi     1898, 500       1893, 126     europæus     1899, 835       fervida     1896, 99     maculatus     1899, 835       florestan     1896, 99     Isomy abyssinicus     1899, 835       forestan     1893, 557     Isomy abyssinicus     1892, 551       1896, 537     pumilio     1892, 551       gomata     1893, 126     — bechuanæ     1892, 551       hanno     1896, 100     — diminutus     1892, 551				SALESCALUE CONTRACTOR		
fergusonii     1892, 647     burdoi     1898, 500       1893, 126     europæus     1899, 835       fervida     1896, 99     maculatus     1899, 835       florestan     1896, 99     Isomys abyssinicus     1892, 551       forestan     1893, 557     1894, 142       1896, 537     pumilio     1892, 551       gomata     1893, 126     — bechuanæ     1892, 551       hanno     1896, 100     — diminutus     1892, 551	**			Teometrus asper		
1893, 126     europæus     1899, 835       fervida     1896, 99     maculatus     1899, 835       florestan     1896, 99     Isomys abyssinicus     1892, 551       forestan     1893, 557     1894, 142       1896, 537     pumilio     1892, 551       gomata     1893, 126     — bechuanæ     1892, 551       hanno     1896, 100     — diminutus     1892, 551						
fervida     1896,     99     maculatus     1899,     835       florestan     1896,     98     Isomys abyssinicus     1892,     551       forestan     1893,     557     1894,     142       1896,     537     pumilio     1892,     551       gomata     1893,     126     — bechuane     1892,     551       hanno     1896,     100     — diminutus     1892,     551						
florestan     1896, 98     Isomys abyssinicus     1892, 551       1896, 99     dorsalis     1892, 551       1896, 537     pumilio     1892, 551       2     pumilio     1892, 551       2     pumilio     1892, 551       3     pumilio     1892, 551       4     pumilio     1892, 551       5     pumilio     1892, 551       6     pumilio     1892, 551       7     pumilio     1892, 551       8     pumilio     1892, 551       9     pumilio     1892, 551       1     pumilio     1892, 551 <td>0 12 70</td> <td></td> <td></td> <td></td> <td></td> <td></td>	0 12 70					
1896, 99     dorsalis     1892, 551       forestan     1893, 557     1894, 142       1896, 537     pumilio     1892, 551       gomata     1893, 126     — bechuane     1892, 551       hanno     1896, 100     — diminutus     1892, 551						
forestan						
1896, 537 pumilio				uorsans		
gomata				numilie		
hanno 1896, 100 — diminutus 1892, 551						
1000 010						
narisa 1092, 040   Variegatus 1892, 551		'				
	narisa18	004,	040	variegatus	1002,	001

		Page			Page
Isopeda occidentalis	1899,	874	Ixalus cinerascens	1892,	348
		626			348
Isopteryx abnegatalis	1898,		femoralis	1892,	
accessalis	1898,	626	glandulosus	1892,	347
bilunatalis	1898,	694	hypomelas	1892,	347
canescens	1899,	289		1892,	348
favillalis	1899,	289	lateralis	1899,	171
flavofugaelia	1898,	727		1894,	642
flavofuscalis	/		latopalmatus		
impulsalis	1899,	213	leitensis	1898,	475
madetisalis	1899,	265	longierus	1894,	642
melaleucalis	1899,	213	mindorensis	1898,	475
plumbalis	1898,	626	nubilus	1893,	<b>52</b> 6
solidalis	1898,	694	ortus	1892,	279
					642
staiusalis	1896,	643	parvulus	1894,	
.trisignata	1898,	624	petersi	1900,	185
xeniolalis	1898,	701		1900,	187
Isoteinon atkinsoni	1892,	653	pictus	1894.	642
	1893,	6	•	1896,	857
acabala	1892,	654		1896,	908
cephala					
cephaloides	1892,	654		1899,	900
iapis	1892,	654	punctatus	1892,	347
khasianus	1893,	82	schmardanus	1892,	348
lamprospilus	1893,	72	travancoricus	1894.	641
r	1893,	83	varius	1896,	749
	1893,	673	vittatus	1892,	348
microstictum	1893,	82	vittiger	1898,	475
modesta	1893,	82	Ixias evippe	1900,	508
nilgiriana	1893,	6	venatus	1899,	973
pandita	1892,	654	Ixodes flavipes	1892,	7
sativa	1892,	654	sanguineus	1900,	49
subtestaceus		653		1892,	7
subtestaceus	1892,		vespertilionis		
	1893,	6	Ixus hainanus	1900,	477
vindhiana	1893,	6	Iyngipicus kaleensis	1900,	483
vitrea	1892,	83			
Ispidina picta	1895,	497	Jacana spinosa	1892,	472
Itambe fenestalis	1897,	667	Jacoona anasuja	1895,	608
Ithomia corena	1893,	291		1895,	609
				1896,	678
egla	1893,	294			
Iulus distinctus	1892,	28	jusana	1895,	558
fusco-unilineatus	1892,	28		1895,	609
Ivongius abbreviatus	1897,	545		1895,	627
antennarius	1892,	570	metasuja	1895,	558
	1897,	537	J	1895,	609
loformoi	1897,	537		1895,	627
lefevrei				1896,	679
minutus	1897,	536	T 1 1 4 11		
	1897,	537	Jadera lateralis	1894,	181
nigromaculatus	1892,	569	Jæra,	1900,	548
0	1892,	579	antarctica	1900,	549
puncticollis	1900,	232	· ·	1900.	550
	1892,	348	duodecimpunctata.	1896,	112
Ixalus adspersus		347	neo-zelanica	1900,	549
asper	1892,				
	1896,	908	novæ-zealandiæ	1900,	549
	1899,	900	pubescens	1900,	549
aurifasciatus	1892,	508	Jamesonia nigripennis	1900,	251
	1900,	186	weisei	1899,	348
beddomii	1892,	348	(Thrymnes) femor-	,	
	1898,	475	alis	1900,	250
bimaculatus		at a	(6115	1900,	266
carinensis	1894,	642	r. 11	"	
cinerascens	1892,	347	Jamides amarauge	1891,	366

		Page			Page
	391,	Page 372	Janira codonodes	1895,	443
	892,	441	— albolabris	1895,	443
	892,	926	— edentula	1895,	443
	895,	558	— efasciata	1895,	443
	895,	574	— minor	1895,	443
	895,	580	- subcarinata	1895,	443
	891, 892.	$\frac{367}{442}$	- subcylindrica	1005	449
_	892,	435	major	1895, 1900,	$\frac{443}{548}$
	892,	437	Janthe Janulus bicorniger	1894,	525
	892,	441	erythrophthalmus.		525 - 525
	892,	435	ory thropit harmitis.	1897,	860
	892,	443	Jaralura ornata	1894.	723
	892,	444	Jartheza biplagella	1895,	967
18	892,	446	cassimella	1895,	967
	891,	367	obstitella	1895,	967
18	391,	372	xylinella	1895,	967
	892,	435	Jemadia	1893,	11
	892,	442		1893,	14
	892,	435	ahira	1893,	14
	892,	443	azeta	1893,	14
	892,	446	hewitsonii	1893,	14
	892,	442	hospita	1893,	14
	891,	368	gnetus	1893,	14
	892, 892,	$\frac{435}{442}$	jamina	1893, 1893,	$\frac{14}{14}$
	892.	443	paseas	1893,	11
	892,	435	patrobas	1893,	14
petama	892,	442	vulcanus	1893,	14
	892,	435	zimra	1893,	14
18	892,	441	zonara	1893,	$\overline{14}$
	892,	442	Josia mitis	1896,	636
	892,	446	Julidochromis	1898,	495
semias 18	891,	367		1899,	99
	891,	373		1899,	100
	892,	435	ornatus	1898,	495
	892,	443		1899,	100
	892,	446	T 1 1 1 1 1 11	1899,	143
	891,	367	Julodis laticollis	1900,	25
	891,	368	anh-ittata	1900,	63
	892, 892,	$\frac{435}{441}$	subvittata vittipennis	1900, 1900,	$\frac{25}{25}$
	892,	442	Juncaria monagrioides .		972
1	892,	443	Junonia actia	1893.	652
	895,	138	ounomic action	1895,	258
	895,	139		1898,	51
	894,	526		1898.	822
	894,	527	amestris	1897,	840
18	894,	528	archesia	1895,	258
	894,	529		1895,	259
	894,	530		1896,	823
	894,	526		1897,	839
	894,	527		1897,	840
	894,	529		1898,	188
	894,	$\frac{530}{217}$	antarria	1898,	904
	891, 894,	$\frac{217}{526}$	artaxia	1891, 1893,	75 650
	894,	520		1894,	$\frac{650}{35}$
	0019	300	1	10049	0,)

		_		
T	1005	Page	Junonia cebrene 1898,	Page 370
Junonia artaxia	1895,	251	1898,	398
	1895,	$\begin{array}{c} 257 \\ 258 \end{array}$	1898,	822
	1895,		1899,	420
	1895,	720	1900,	12
	1896,	852	1000	651
	1898,	51	ceryne 1893, 1896.	111
. •	1898,	190	chapunga 1893,	651
asterie	1900,	507	1895,	259
aurorina	1893,	651	1896,	110
	1893,	684	1897,	840
	1895,	628	clelia	74
	1895,	725	1893,	653
	1895,	726	1894,	32
	1896,	111	1894,	339
	1896,	824	1894,	563
	1897,	840	1895,	259
	1898,	189	1895,	720
	1898,	397	1895,	726
	1898,	398	1896,	243
boöpis	1891,	74	1896,	256
	1893,	652	1896,	524
	1894,	32	1896,	531
	1894,	563	1896,	824
	1894,	564	1896,	852
	1895,	$\frac{259}{790}$	1897,	692
	1895,	720	1897,	840
	1896,	$\frac{111}{531}$	1898.	51
	1896,		1898,	190
	1896,	$824 \\ 852$	1898,	369
	1896,	692	1898,	379
	1897,	923	1898,	398
	1897,	$\frac{923}{52}$	1898,	822
	1898, 1898,	904	1898,	826
		420	1900,	12
•_	1899, 1896,	515	cloantha 1893,	652
cænia	1893,	652	1894.	563
calescens	1894,	563	1896,	111
	1895,	725	1897,	692
	1896,	110	1897,	839
	1896,	823	1899,	420
	1897,	840	crebrene 1894,	339
	1898.	189	1896,	524
	1898.	904	1896,	531
cebrene	1891,	74	cuama 1891,	74
ceprene	1893,	653	1893,	652
	1894,	32	1894,	33
	1894,	339	1894,	563
	1894,	564	1895,	259
	1895,	726	1895,	720
	1896,	111	1896,	823
	1896.	243	1896,	824
	1896.	$\frac{256}{256}$	1898,	51
	1896,	824	1898,	189
	1896,	852	1898,	398
	1897,	692	1898,	904
	1897,	775	elgiva 1893,	652
	1897,	840	1894,	34

		Page		Page
Junonia elgiva	1894,		Junonia cenone 1894,	339
0	1896,		orthosia 1897,	692
	1896,		1898,	822
	1898.	51	paris 1894,	564
	1898,		pavonina 1895,	251
	1899.	420	1895,	257
	1900,	917	1895,	270
epiclelia	1895.	259	pelasgis 1893,	651
1	1898,	379	1895,	259
ethyra	1894.	562	1896,	823
•	1895,	726	1897,	839
galami	1893,	651	1897,	840
C	1895,	725	1898,	188
	1896,	852	1898,	397
gregorii	1895,	722	puriformis 1898,	822
	1895,	726	pyriformis 1895,	722
	1895,	742	1895,	726
guruana	1898,	397	1895,	742
here	1896,	243	1896,	111
	1896,	249	1898,	398
	1896,	256	1900,	917
	1898,	822	serena 1893,	651
	1899,	810	1893,	652
infracta	1895,	726	1894,	563
	1895,	628	1895,	258
	1895,	725	1895,	720
	1895,	726	1896,	110
	1896,	111	1896,	852
	1897,	840	1897,	692
lemonias	1900,	507	1897,	839
limnoria	1894,	562	1897,	840
taveta	1898,	397	1897,	923
micromera	1893,	651	1898,	189
	1893,	652	1898,	824
	1894,	15	1898,	904
	1894,	562	1899,	419
	1896,	111	simia 1894,	562
	1893,	650	1896,	110
	1895,	257	1896,	823
	1895,	258	1896,	824
	1896,	852	1896,	852
	1898,	190	1898,	189
	1897,	840	1898,	904
	1893,	651	sinuata 1893,	555
	1894,	339	1893,	651
	1894,	562	1895,	628
	1895,	259	_ , ,	111
	1896,	824		840
	1896,	852	· · · · · · · · · · · · · · · ·	810
	1898,	189		692
	1898,	398	/	923 - 10
	1898,	904	1900,	$\frac{12}{\pi cv}$
	1893,	652		563
	1897,	692		692 - 651
	1898,	822	,	651
	1897,	839		684
	1898,	189		110
	1898,	904	/	324
Proc. Zool, Soc. Int	)EX, 13	281-186	00. 22	

		Page			Page
Junonia trimenii	1898,	189	Kedestes fenestratus 189	96,	56
tugela	1895,	628	189	96,	103
	1895.	720	lentiginosa 189	96,	56
	1896,	111		96.	104
	1896,	824	lepenula 189		90
	1897.	840		93.	96
	1898.	189		96.	54
	1898,	398	macomo 189		96
westermanni	1894,	339		96.	55
(Precis) limnoria	1894,	557	189		856
(1100m) Illimotta	1.004,	001		98,	200
Kachuga lineata	1899.	610		98,	902
Kaliella barrakporensis.		582		98.	911
doliolum		463		98.	912
donotum	1892,	468		93 <b>.</b>	96
iorona	/			96.	
javana	1892,	468			55
luzonica		468		96,	55
perakensis	1891,	333		97,	857
	1894,	149		98,	200
pseudositala	1892,	468		93,	96
pulvisculum	1892,	408		96,	55
pusilla	1892,	468		97,	856
sculpta	1894,	149		98,	200
stenopleuris	1892,	468		96,	56
subsculpta	1894,	149		97,	856
77 111	1894,	156		98,	200
Kallima alompra	1891,	283		99,	418
buxtoni	1891,	283	18	99,	426
inachus	1891,	283		99,	427
knyvetti	1891,	283	Kerana armata 18	92,	663
limborgii	1891,	283	18	93,	93
paralekta	1891,	283	18	93,	115
Kalula	1900,	809	aurivittata 18	92,	663
varicornis	1900,	810	cameroni 18	92,	663
	1900,	825	dhanada 18	92,	663
Katha sp	1892,	122	diocles 18	92,	663
intermixta	1892,	122		92,	664
Katreus	1893.	93	18	93,	115
	1893,	115	gemmifer 18	92,	662
johnstonii	1893,	93	18	93,	115
•	1893,	115		00,	802
	1893,	116		00,	802
	1896,	74		00.	802
	1896,	$10\tilde{3}$		93,	495
Kedestes	w 0 0 0 0'	90		000,	802
	1893,	96		00,	802
barberæ . ,		56		393.	495
callicles		96	* *	398,	76
	1896,	55		392,	315
	1897,	856	19	92.	316
Cananag		96		93.	494
capenas	1896,	55		900.	347
				/	802
	1896,	108		100,	
ahaan	1896,	130		900,	345
chaca		96		899 <b>,</b>	46
a la cueria a	1896,	55 oe		99,	47
chersias	1893,	96		92,	357
derbice	1893,	96	18	92,	360

	Page	[		Page
Kerria halophila 1895		Kynotus michaelsenii	1893,	485
1895	, 225		1893,	487
macdonaldi 1895	, 225		,	
rosæ 1895	, 224	Labdacus monastoides	1896,	1009
saltensis 1895			1896,	1012
zonalis 1895	, 225	Labena gloriosa	1895,	781
Ketupa javanensis 1892	, 471	trilineata	1895,	781
Keyserlingella minuta 1893	, 693	Labeo coubie	1896,	915
Kiodotus minimus 1900	,		1900,	513
Kirontisa whiteheadi 1900	,	dussumieri	1895,	274
1900	/		1895,	286
Kittacinela macroura 1900			1895,	299
Kleidotoma atrocoxalis. 1895		gregorii	1894,	90
1895			1894,	91
bipunctata 1895			1896,	223
1895			1893,	619
insularis 1895			1900,	513
1895			1892,	199
marginalis 1895			1892,	200
1895			1893,	601
1895			1892,	199
nana 1895			1892,	201
1895,		nulahalla	1893,	601
pygidialis 1895			1892,	199
1895.			1892,	201
smithii 1895, 1895			1895,	892
Kobus ellipsiprymnus . 1894			1892,	199
1896			1892,	$\frac{201}{420}$
kob 1895.			1896,	384
senganus 1896			1898, 1899,	444
vardoni 1896			1899,	417
1898			1899,	472
Kokenodon onomata 1892			1899.	485
Kolpoda cucullus 1897.			1899,	940
Koruthaialos 1893.			1899,	955
1893		T 7 2 4.	1899,	446
butleri 1893,			1899,	480
gemmifer 1893,			1899,	505
hector 1893			1899,	135
1893,			1899,	480
1893,			1898,	308
1893,			1899,	940
xanites 1893,	77		1899,	956
Kraussia rastripes 1900,	569	mixtus	1898,	308
1900,	576		1899,	929
Kricogonia lyside 1900,	200	niloticus	1898,	132
Krithe hyalina 1895,	6		1899,	112
producta 1895,	6	Labus humbertianus	1896,	448
Kynos pietus 1899,	551		1893,	685
Kynotus longus 1892,			1892,	94
1892,	150		1893,	682
1892,	151	Lacerta agilis	1891,	113
madagascariensis 1892,	145		1893,	599
1892,	149		1899,	97
1892,	150		1900,	449
1892,			1897,	503
michaelsenii 1892,	705	galloti	1891,	202
		99米		

	Page		Page
Lacerta hyacinthina 1897,	503	Lahnæa marshalli 1897.	265
jacksoni 1899.	. 96	Lachnocnema bibulus 1893,	659
1899,	98	1894,	61
mosorensis 1898,	916	1894.	342
muralis 1891,	630	1896.	121
1892,	13	1896.	832
1899.	97	1896.	852
ocellata 1891,	169	1897,	846
1891,		1897,	847
1891.	$\frac{170}{201}$	1898,	195
1891,	$\frac{201}{202}$	1898.	825
1892,	$\frac{202}{12}$	1898.	826
— pater 1892,	12	1899,	423
1892,	13	1899,	965
— tangitana 1892,		durbani 1894,	
1892,	5	1896,	62
1892,	$\frac{12}{12}$		121
	13	1897,	846
perspicillata 1892,	13	1897,	847
simonyi 1891,	201	1898,	195
1891,	202	Lachnoptera ayresii 1900,	946
1894,	724	Lachnoptera ayresii 1898,	399
spinalis 1895,	645	1900,	913
viridis 1892,	12	Lagina biganaidas 1900,	919
1892,	13	Lacipa bizonoides 1893,	677
— schreiberi 1892,	13	gracilis 1893,	677
Lachesis atrox 1898,	118	1894,	585
gramineus 1896,	782	1898,	427
. 1899,	166	1898,	428
1899,	607	impuncta 1898,	428
1899,	695	1898,	444
lansbergii 1898,	118	Lacipea muscocella 1899,	289
monticolor 1896,	896	Lactarius delicatulus 1892,	135
1899,	607	Lactica africana 1899,	342
1899,	694	gabonensis 1899,	342
mutus 1891,	448	marginicollis 1899,	342
1894,	499	Lacydes arborifera 1898,	417
1894,	509	gracilis 1898,	417
1894,	511	1898,	444
1894,	516	smithi 1898,	417
1894,	517	vocula 1898,	417
1894, purpureomaculatus. 1896,	$\frac{518}{896}$	1898, Lælaps acutus 1891,	$\frac{418}{644}$
purpureomaculatus, 1896,	607	Lælaps acutus 1891, 1891,	
1899,	695		$652 \\ 653$
		1891, cuneifer 1891,	
schlegelii 1898, sumatranus 1896,	$\frac{118}{896}$	cuneifer 1891, 1891,	$643 \\ 647$
sumatranus 1896, 1899,	607	1891,	649
1899,	696		651
wagleri 1896,	897	1891,	652
1897,	196	1891, 1891,	653
1897,	201		641
1897, 1897,	$\frac{201}{227}$	equitans 1891, 1891,	649
1897,	237	1891,	653
1897,	607		644
1899,	695	flexuosa 1891, 1891,	650
1899,	696	1891, 1891,	653
Lahnæa fulvicollis 1898,	$\frac{090}{222}$	1.1	650
marginata 1897,	252		642
marshalli 1897,	251	lævis 1891, 1891,	648
maiomai 1001,	mort	1001,	010

	Page		Page
Lælaps lævis 1891,	653	Lagena formosa 1895,	$\tilde{29}$
myrmophilus 1891,	642	1895.	52
1891,	649	globosa 1894,	647
1891,	653	1894,	652
vacuus 1891,	644	1895,	29
1891,	650	1895,	51
1891,	651	gracilis 1895,	27
1891,	653	1895.	51
Lælia curvivirgata 1896,	849	hexagona 1895,	28
Læmargus muricatus 1899,	467	1895.	51
Læmocharis contractor . 1896,	635	hispida 1895,	27
multigutta 1894,	226	1895.	51
Lafoea calcarata 1897,	823	kevigata 1895,	29
Lagania lahomius 1895,	564	1895,	52
seriwa 1895,	564	lævis 1895,	26
Laganum sp 1900,	274	1895,	51
1900,	285	lagenoides 1895,	28
1900,	299	1895,	52
decagonale 1894,	395	marginata 1895,	28
1894,	397	1895,	51
1894,	411	— catenulosa 1895,	28
. 1894,	413	1895,	51
1900,	$\frac{272}{274}$	1895,	55
1900,	274	obtusa 1894,	652
1900,	284	orbignyana 1895,	29
1900,	285	1895,	52
1900,	299	quadralata 1895,	30
depressum 1894,	395	1895,	52
1898,	850	quadricostulata 1895,	29
1900,	$\frac{272}{274}$	1895, seminiformis 1895.	52
1900, 1900,	$\frac{274}{283}$	seminiformis 1895,	28
1900,	$\frac{285}{285}$	staphyllearia 1895,	$\frac{52}{29}$
1900,	299	1895,	$\frac{29}{52}$
orbiculare 1894,	$\frac{233}{412}$	sulcata 1895,	$\frac{32}{27}$
1894,	413	1895.	$\frac{2}{51}$
Lagaria acuminata 1896,	635	trigono-ornata 1895,	29
Lagena alveolata sub-	000	1895,	52
striata 1895,	29	Lagidium 1899,	146
1895,	52	pallipes 1893,	340
apiculata 1895,	27	Laginia reticulata 1897,	613
1895,	51	Lagoa crispata 1897,	296
aspera spinifera 1895,	27	Lagochilus altus 1895,	$\overline{122}$
1895,	51	balabacensis 1895,	99
1895,	54	1895,	121
capillosa 1895,	6	1895,	$\overline{127}$
1895,	28	bangueyensis 1895,	100
1895,	52	1895,	120
castrensis $\dots 1895$ ,	29	1895,	127
1895,	52	baritensis 1895,	122
desmophora 1895,	27	bellulus 1895,	121
1895,	51	bellum 1892,	469
distoma 1895,	27	boettgeri 1892,	469
1895,	51	ciliferum 1892,	469
feildeniana 1895,	27	ciliocinetum 1892,	469
1895,	51	conicus 1895,	121
fimbriata 1892,	28	1895,	127
1895,	52	dido 1892,	469

	Page			Page
Lagochilus galatheæ 1895,	444	Lagostomus trichodac-		U
— minor 1895,	444		1892,	596
garreli 1892,	469		1892,	599
	469		1894,	251
				313
grandipilum 1892,	469		1894,	
inornatus 1895,	121		1899,	928
keppeli 1892,	469		1898,	729
kina-baluensis 1895,	121	xanthozonalis	1898,	727
1895,	127	Lagyra dentilineata	1896,	646
liratulus 1894,	154	Lama glama	1891,	386
1894,	156		1891,	387
mucronatum 1892,	469		1900,	159
mundyanum 1892,	469		1891,	386
1895,	$\frac{100}{122}$		1891,	387
omphalotropis 1892,	$\frac{122}{469}$		1900,	77
parvum 1892,	469	1	1900,	686
polynema 1895,	444		1891,	386
1895,	453		1891,	387
quadrasi 1892,	469		1891,	386
quadricinctus 1895,			1891,	387
1895,	127	Lambrus affinis	1900,	727
quinqueliratus 1892,	461	hoplonotus	1900,	726
roepstorffi 1895,	444	— planifrons	1900,	726
1895		laciniatus	1900,	728
— cocoensis 1895,		longispinus	1900,	726
1895.		pelagicus	1900,	727
simile 1895,		rumphii	1900,	$7\overline{27}$ .
stenomphalus 1892		spinifer	1900,	726
7			1900,	727
swettenhami 1892		tumidus	1900,	770
		1: J	/	726
tignarius 1895,		validus	1900,	
1895		Lamna cornubica	1899,	463
tigrinulum 1892			1899,	464
tomotrema 1895,			1899,	469
townsendi 1891.	341		1899,	479
townsendianus 1894	, 154	Lampides abdul	1895,	558
triliratum 1892	, 469	_	1895,	582
. 1895	, 121	adana	1895,	558
1895	, 122		1895,	584
trochulus 1892		ælianus	1891,	368
warnefordianus 1895			1895,	
wullerstorffianus 1895		agnata	1895,	
1895		alexis	1895,	
Lagomys curzoniæ 1893			1895,	
erythrotis 1893	,	amphissa	1895,	
la do consig 1909				
ladacensis 1893		aratus	1891,	
melanostomus 1893	/		1891,	
rutilus 1893	/		1895,	
sardus 1891			1895,	
tibetanus 1899			1895,	
Lagoptera honesta 1892		areas	1891,	
magica 1892	, 128		1891,	, 373
Lagopus lagopus 1896	, 311	argentina	1892	, 439
mutus 1890	,	armillata	1892	
scoticus 1893		astarte	1891	
1899		batjanensis	1895	
Lagostomus 1899		bachides	1895.	
trichodactylus 1891			1895	
monotaceyins 1031	., <u>244</u>	cærulea	1000	, 500

	Pag	e (	Page
Lampides cærulea 18	395, 583		
	395, 626	1895,	
1.	391. 368		
-	392. 44]	1895,	558
	392, 442	. )	
	92, 443	,	
	369, 369		657
	391 <b>, 3</b> 68		439
	392, 626	b phaseli 1892.	443
18	892, 627	'   philatus 1895.	581
	95, 558	pseudelpis 1895,	581
	95, 583	pseudocrassius 1891,	369
	95, 584		627
	96, 657		
	00, 508	saturata 1892,	627
		,	119
	95, 558	77	829
	95, 583		585
	96, 657		627
conferenda 18	92, 627		657
18	95, 583	taitensis 1892,	445
contracta 18	96, 250		625
	99, 810	virgulatus 1895,	458
	91, 369	,	581
	92, 626		626
	96, 651		
		,	558
	96, 656	,	581
	96, 657	1895,	626
	96, 682		626
	92 <b>, 44</b> 0		293
	92 <b>, 4</b> 37	Lampoxanthium mur-	
elpis 18	92, 626	rayanum 1898,	1024
189	95, 558		286
189			598
189		1900.	957
189		auratus 1899,	933
190		caudatus 1899,	
emetallicus 189		abalahana 190-	933
		chalybeus 1895,	460
189		1900,	603
evanescens 189		cupreicauda 1894,	600
189		purpureiceps 1894,	600
189		splendidus 1894,	600
189		sycobius 1895,	461
florinda 189	92, 438	1900,	2
goodenovii 189		Lamprocystis balabac-	
Kankena 189	92, 626	ensis 1895,	99
limes 189		1895,	109
189		1895,	127
189		11 1 1 7 700 -	109
	92, 627		
lithargyria 188		conulina 1891,	333
lividus 189		1891,	348
189		glaberrima 1892,	463
189		globulus 1892,	463
189		goniogyra 1892,	462
lucianus 189		1892,	463
malaccanus 189	583	1895,	98
marakata 189	96, 656	1895,	99
189	657	malayana 1891,	333
optimus 189		1891,	348
,	/	, , , , , , , , , , , , , , , , , , , ,	

		Page	No.		Page
Lamprocystis molecula .	1891.	333	Laniarius erythrogaster.	1900.	956
myops	1892,	462	funebris	1895,	478
	1892,	463		1895,	478
	1895,	98		1894,	605
				/	$\frac{003}{2}$
	1895,	99		1900,	
	1895,	109		1895,	477
	1895,	110	verreauxi	1894,	601
$\operatorname{st. johni}$	1895,	98	Laniifera	1898,	603
	1895,	110	cyclades	1899,	184
succinea	1892,	462	Lanistes affinis	1891,	310
	1895,	98		1893,	635
	1895,	99	carinatus	1900,	970
Lamproglenia hemprichi.		477		1891,	310
î		477	nyassanas		635
	1899,			1893,	
	1899,	477	ovum	1891,	310
Lamprologus	1899,	99		1893,	633
	1899,	100		1893,	635
compressiceps	1898,	494	purpureus	1891,	310
	1899,	100	-	1900,	970
congoensis	1898,	134	solidus	1891,	310
5	1899,	100		1893,	635
	1899,	143	Lanius antinorii	1895,	477
alanastru	1898,	494	dorsalis	1895,	477
elongatus	/				
	1899,	100	fuscatus	1900,	470
fasciatus	1898,	494	humeralis	1895,	476
	1899,	100		1900,	606
furcifer	1898,	494	$is abellinus, \dots$	1895,	476
	1899,	100	lucionensis	1900,	470
modestus	1898,	494	minor	1895,	311
	1899,	100	— obscurior	1895,	311
moorii	1898,	494	schach	1900.	469
11100111	1899,	100	superciliosus	1900,	469
Loweronhia sufaceous		482	Lanthanotus borneensis.		
Lamprophis rufescens	1892,	402	Lanthanotus borneensis.	1892,	£06
Lamprotornis porphyro-	1005	150		1899,	596
	1895,	459		1899,	597
purpuroptera	1895,	459	Laodice calcarata	1896,	484
Lampruna	1894,	231		1897,	823
rosea	1894,	231		1897,	824
Lampugus punctulatus	1899,	461		1897,	835
Lampusia (Priene) mur-			cruciata	1896,	460
rayi	1891,	436	CI (ICICIO)	1896,	482
1031	1891,	444		1896,	483
I amproja ignita		319			
Lampyris ignita	1898,			1896,	484
noctiluca	1896,	777		1896,	486
Lamyra vorax	1900,	9		1897,	823
Lancia phrontisalis	1896,	641		1897,	824
Landreva sp	1898,	385	crucigera	1896,	483
Langasa perillalis	1896,	642	mediterranea	1896,	484
Langsdorfia aroa	1894,	235	pilosella	1896,	484
dukinfieldi	1894,	235	salinarum	1897,	823
forreri	1892,	329	stauroglypha	1896,	483
	1892,	329	beautogry pita	1896,	484
polybia			nlotleri-		
Laniarius sp	1894,	599	ulothrix	1896,	484
abbotti	1900,	605	* 1	1897,	823
æthiopicus	1895,	478	Laodon	1899,	571
	1900,	606	Laomedea tenuis	1896,	479
affinis	1894,	599	Lapara bombycoides	1896,	637
cruentus	1895,	477	Laphygma congressa	1896,	639
	,			,	

		Page			Page
Laphygma macra	1898,	368	Larus marinus	1896,	152
orbicularis	1894,	587	modestus	1892,	400
trientiplaga		639	niveus	1900,	500
Lapworthura		1037	ridibundus	1900,	500
miltoni			saundersi	1900,	500
Lar sabellarum		459	serranus	1891,	137
	1896,	468		1892,	400
	1896,	470		1892,	408
	1896,	498	Lasæola cancellata	1894,	521
	1896,	499	Lascoria phormisalis	1896,	641
•	1897,	818	Lasiacme mimica	1898,	639
	1897,	819	pilosa	1898,	639
	1897,	820	Lasiocampa köllikeri	1898,	436
	1897,	821	monteiri	1894,	134
	1897,	822		1894,	135
	1897,	823		1895,	138
Larandus marmoratus	1892,	200		1896,	241
	1892,	218		1898,	80
	1892,	221	prompta	1898,	436
rogenhoferi	1892,	219	Lasiochilus basalis	1894,	200
Larentia inquinata	1896,	647	fraternus	1894,	156
Laria insignis	1897,	933		1894,	199
Larinopoda peucetia	1896,	108	fusculus	1894,	199
	1896,	121	nebulosus	1894,	157
Larra extensa	1896,	441		1894,	200
	1896,	442	pallidulus	1894,	156
jaculator	1896,	442	1	1894,	198
laboriosa	1896,	442	pictus	1894,	156
prismatica	1896,	444	1	1894,	157
quadripustulata	1896,	429		1894,	200
subtesselata	1896,	442	variabilis	1894,	156
tisiphone	1896,	443	varicolor	1894,	198
vigilans	1896,	442	Lasiochlora saliata	1894,	593
Larrada sp	1900,	47	Lasioderma puberulum.	1898,	326
aurulenta		443	serricorne	1898,	326
diabolica		47	testaceum	1898,	326
ducalis			Lasiommata bhadra	1891,	265
extensa			muirheadi bhima	1891,	266
hæmorrhoidalis			pulaba	1891,	265
jaculator		442	satricus	1891,	266
laboriosa	1896,	442	Lasioptila ansorgei	1898,	431
subtessellata	1896,	442	pomona	1898,	431
tisiphone			Lasius flavus	1891,	640
vigilans	1896,	442	sericeus	1896,	402
Laruma heterogenea	1896,	634	virescens	1896,	408
Larus argentatus	1896,	301	Latastia hardeggeri	1898,	916
e	1896,	543	longicaudata	1894,	87
belcheri	1892,	400		1895,	534
canus	1900,	500		1895,	644
cirrhocephalus		400		1896,	215
·	1900,	3	neumanni	1895,	635
dominicanus	1892,			1895,	636
franklini	7000			1895,	643
	1892,	406		1895,	645
	1892,			1895,	663
	1896,			1898,	916
ichthyaetus			phillipsii	1898,	916
maculipennis	3003		Latax lutris	1894,	358
1	,			,	

		Page			Page
Latax lutris	1895,	421	Lefevrea fulvipes	1897,	528
	1895,	422	hirsuta	1900,	230
	1896,	235	intermedia	1897,	529
Latebraria quadriplaga.	1896,	638	minuta	1897,	530
Lates microlepis	1898,	494	puncticollis	1897,	528
	1898,	494	Panetrocale TTTT	1897,	530
	,	239	Legatus albicollis	1896,	365
Lathamus discolor	1896,	87	Legena aspera	1894,	649
Lathontogenus	1897,		Lehera anna	1896,	651
adustipennis	1897,	87	Deneta anna	1896,	680
T (7 * *	1897,	88			683
Lathria virussu	1899,	510	T sisstan la sabi	1896,	
<b>T</b>	1899,	515	Leiaster leachi	1894,	396
Laticauda scutata	1896,	893	speciosus	1894,	396
	1899,	689	Leiocidaris annulifera	1900,	274
Latindia castanea	1893,	600	Leiolophus planissimus.	1900,	569
	1893,	604		1900,	570
Latirus polygonus	1891,	411		1900,	592
(Peristernia) for-			Leiopathes expansa	1899,	813
skalii	1891,	411		1899,	817
() paulucciæ	1891,	411		1899,	818
Latris ciliaris	1899,	455		1899,	823
Laudosia buddloraria	1896,	644		1899,	824
Laura gerardiæ	1899,	815	glaberrima	1899,	814
Lauron batesi	1893,	291	o .	1899,	817
2344102 000032 11111111	1893,	310		1899,	822
chariata	1893.	291		1899,	824
Charlette	1893,	310	lamarcki	1899,	814
choma	1893,	290	Leioptilus agrapho -	/	
	1893,	290	dactylus	1897,	61
osiba	1893,	310	microdactylus	1897,	61
no duo	1893,	291	paleaceus	1891,	495
padua		310	pareneeus	1897,	60
T	1893,		70007119	1897,	60
Laverna gambiella	1896,	279	parvus	1891,	495
Laxe lusis	1899,	455	thomæ	1897,	60
Laxita damajanti	1891,	287	T		
orphna	1891,	287	Lema ænea	1892,	566
telesia	1891,	287	affinis	1897,	242
Leander	1899,	711	4	1900,	204
Lebadea austenia	1891,	278	angusto-marginata.	1898,	214
padaka	1892,	120	aperta	1897,	242
Lebeda sp	1894,	586	australis	1898,	213
doeri	1892,	319	azurea	1897,	241
ferruginea	1894,	586	bomaensis	1900,	204
kollikeri	1898,	436	brevicornis	1897,	239
	1899,	293	consobrina	1897,	242
	1899,	294	cyaneoplagiata	1898,	214
nobilis	1898,	436		1898,	242
venosa	1895,	269	dregii	1898,	213
	1895,	270	dumbrodiensis	1900,	205
Lechriolepis varia	1895,	269	duvivieri	1900,	203
Ledereria seppalis	1898,	704	emarginata	1898,	213
Lefevrea	1897,	527	fuscitarsis	1897,	240
abdominalis	1897,	529		1900,	206
CONCOLLECTION	1900,	230	infima ,	1897,	240
æneicolle	1897,	527	insignis	1897,	239
CENTERCOILE	1897,	528	lateritia	1898,	215
	1897,	577	madagascariensis	1892,	565
humana	1900,	229	marshalli	1897,	239
brunnea	1900,	240	maismann	100.,	200

		Page		Page
Lema marshalli	1897,	265	Lemur nigrifrons 1895,	143
	1898,	214	psilodactylus 1891,	458
	1900,	205	rubriventer 1899,	554
	1900,	205	1899,	987
	1898,	215	1899,	988
	1898,	213	rufifrons 1891,	454
	1897,	238	rufipes 1893,	178
	1898,	$\frac{236}{215}$	1895,	142
	1898,	213		$\frac{142}{143}$
i i			1895,	
	1898,	213	1899,	554
	1900,	204	tardigradus 1900,	873
	1897,	242	varius 1891,	454
	1900,	204	volans 1900,	875
	1892,	565	Lenodora nigrolineata 1900,	181
Q	1900,	204	Lenticulites complanata. 1895,	47
	1897,	241	Lentungula 1893,	264
	1897,	241	algivorans 1893,	264
	1897,	265	1893,	265
	1900,	205	1893,	267
Lembopteris	1898,	438	Lepadogaster bimacula-	
puella	1898,	438	tus 1898,	589
-	1898,	444	gouanii 1899,	940
Lemidia insolatus	1893,	567	stictopteryx 1898,	589
Lemmus niloticus	1895,	553	Lepas anatifera 1900,	796
	1900,	800	1900,	798
albifrons	1891,	454	Lepeophtheirus bagri 1899,	457
	1895,	142	brachialis 1899,	456
	1895,	143	brachyurus 1899,	453
anjuanensis	1891,	454	cossyphi 1892,	454
	1891,	455	crabro 1899,	456
	1891.	456	erichsoni 1899,	455
	1891.	457	floresi	
	1895,	142	gibbus 1899,	457
	1895.	143	gracilescens 1899,	457
brunneus	1891.	454		455
brunnens	1895,	142		456
	1895.	$\frac{142}{143}$	grohmanni 1899,	
	1897,	188	hippoglossi 1899,	454
aatta	1894,		huttoni 1899,	440
catta		358	1899,	458
11:	1900,	663	intercurrens 1899,	456
coquerelli	1897,	188	longipalpus 1899,	457
coronatus	1895,	142	monacanthus 1899,	456
0	1895,	143	nordmanni 1899,	454
flaviventer	1899,	554	obscurus 1899,	456
leucomystax	1893,	178	ornatus 1899,	
	1899,	553	pectoralis 1899,	454
macaco	1893,	592	pollachii 1899,	455
	1894,	358	quadratus 1899,	456
	1899,	553	rhombi 1899,	
	1899,	554	robustus 1899,	456
mongoz	1895,	142	rotundiventris 1899,	454
	1895,	143	stromi 1899,	455
	1895,	148	sturionis 1899,	455
nigerrimus	1893,	77	suhmi 1899,	454
	1893,	178	thompsoni 1899,	
	1899,	553	Lephana tetraphorella 1896,	
	1899,	554	1899,	
nigrifrons	1891,	457	Lepidiota lepidota 1893,	
9	,			

		Page			Page
Lepidiota stigma	1900,	860	Lepidotus latifrons	1893,	563
Lepidoblepharis festæ	1898,	108	1	1893,	565
	1898,	914	mantelli	1893,	563
Lepidodactylus ceylon-	1000,	011		1893,	565
ensis	1896,	857	minor	1893,	565
chois			Lepista pantacis	1895,	740
	1896,	867	tepista pantacis		
	1899,	603	trimenii	1893,	677
1	1899,	631	Lepocestes hainanus	1900,	483
gardineri	1898,	914	pyrrhotis	1900,	483
Ĭugubris	1896,	867	sinensis	1900,	483
	1897,	195	Leposphilus labri	1899,	480
	1897,	198		1899,	507
	1897,	205	Lepreus fischeri	1900,	54
	1899,	603		1900,	55
	1899,	631	occidentalis	1899,	834
Lepidogma sp	1898,	441	Leptacis obscuripes	1895,	801
Lepidolemur microdon .	1894,	358	Leptasthenura ægitha-	,	
	1896,	974	loides	1891,	135
	1899,	429	202200111111	1892,	405
mustelinus	1894.	358	pileata	1892,	402
				1899,	514
Lepidoneura	1898,	599	striolata		
0 * 1*	1899,	214	Leptastræa	1899,	751
africalis	1899,	214	ehrenbergana	1899,	755
longipalpis	1899,	214	Leptobrachium boettgeri		171
Lepidonotus clavus	1900,	976		1899,	172
	1900,	981	carineuse	1892,	347
giganteus	1900,	974		1892,	348
	1900.	977		1894,	643
	1900,	984		1899,	171
	1900,	985	feæ	1892,	348
	1900,	986	hasselti	1896,	913
squamatus	1900,	974	110000101	1899,	913
squamatus	1900,	975		1900,	889
	1900,	981	monticola	1892.	347
T! 11			monticora		171
Lepidoplaga	1899,	240		1899,	
elongalis	1899,	240	natunæ	1898,	478
longicorpus	1899,	240	parvum	1894,	643
uniformis	1899,	192	pelodytoides	1894,	643
Lepidosiren	1898,	41	sinense	1899,	171
	1898,	42	Leptochelia sp	1900,	795
	1898,	43		1900,	797
	1898,	492		1900,	799
articulata	1894,	316	minuta	1900,	797
paradoxa	1894,	316	Leptocorisa filiformis	1893,	705
T	1897,	921		1894,	180
	1898,	852	Leptodactylus bufonius.	1894,	642
	1898,	853	caliginosus	1891,	355
Lepidosternon latifron-	1000,	000	maculilabris	1898,	477
	1804	794		1891,	354
tale	1894,	724	pentadactylus	1893.	271
+ t a a	1895,	706			$\frac{271}{122}$
scutigerum	1892,	485	and there	1898,	
T 13 (	1895,	706	pulcher	1898,	122
Lepidosteus osseus	1895,	307		1898,	126
	1895,	310	74.7	1898,	477
Lepidotus elvensis	1893,	563	validus	1891,	355
latifrons	1893,	560	Leptodira annulata	1894,	512
	1893,	561	-	1894,	518
	1893,	562		1895,	819
	,			,	

		Page		Page
Leptodira annulata	1895.	820	Leptopoma geotrochi-	Z ugo
	1895,	825	forme 1895	. 119
	1898,	117	1895	
hotamboeia	1897.	801	1895	
rufescens	1892	482	immaculatum 1895	
reference	1892,	555	— latilabre 1895	
	1894,	88	insigna 1900	
	1895.	705	insigne 1892	
			1892	
	1895,	815 819	1895	
	1895,		læve 1895	
	1895,	820	luteostoma 1892	
	1895,	825	1895	
semiannulata	1891,	307	maculatum 1892	
Leptodius exaratus	1900,	738	1895	
— gracilis	1900,	738	niahense 1895	
	1896,	413	1895	
Leptoglossus balteatus.		705	palawanensis 1895	
zonatus	1894,	178	roepstorffianum 1895	
Leptognathus ellipsifera	1898,	117	1895	
	1898,	126	— albida 1895	
nebulatus	1894,	499	1895	
Leptomiza	1893,	406	— gigantea 1895	
anomala	1893,	406	1895	
calcearia	1893,	406	skertchlyi 1895	
fuscomarginata	1893,	407	1895	127
straminea	1893,	406	subperlucida 1895	444
Leptomyrina	1898,	405	superbum 1892	463
hirundo	1898,	406	1895	99
phidias	1898,	405	undatum 1895	119
rabe	1898,	405	1895	120
Leptoneura bowkeri	1898,	903	vitreum 1892	461
clytus	1898,	903	1892	462
dingana	1898,	903	1892	463
Leptonychotes weddelli.	1897,	356	1895	99
Leptophis bocourti	1898,	116	1895	452
caudolineatus	1896,	884	Leptoptilus argala 1895	
	1899,	615	1896	45
	1899,	671	crumeniferus 1894	
liocerus	1898,	116	1894	594
ornatus	1896,	890	1895	
	1896,	891	1896	145
pictus	1896,	883	1900	
•	1899,	669	javanicus 1891,	
Leptopogon amauro-	,		1891,	479
cephalus peru-			1900,	
	1896,	363	Leptoria 1899,	739
	1896,	363	gracilis 1899,	739
peruvianus	1896,	363	phrygia 1899,	126
	1896,	363	tenuis 1899,	
superciliaris	1896,	363	1899,	740
Leptopoma acuminatum		463	Leptoscyphus tenuis 1896,	479
1 1	1895,	98	Leptosittacea branickii . 1896,	323
aspirans	1891,	341	Leptosoma apicale 1896,	847
	1892,	463	fallax 1898,	419
	1895,	98	integrum 1892,	123
	1892,	63	leuconoe 1893,	678
	1895,	98	1894,	585
fragilis	/	444	1898,	57
0	,	[	1000,	٥.

	Page	1	Page
Leptosoma leuconoe 189		Lepus netscheri 1894,	450
regulare 189		1894,	451
restrictum 189		ochropus 1894,	142
Leptostichia 189	93, 397	1896,	795
latitans 189	397	oiostolus 1893,	449
Lepturophis 190	00, 183	1898,	357
borneensis 190	0, 183	1898,	358
_ 190	00, 186	1898,	359
Leptynia sp 190	0, 38	1898,	360
Lepus sp 190		1898,	361
. 190		1899,	577
ægyptius 189		omanensis 1894,	449
albus 190		1894,	450
altaicus 190		1895,	555
americanus 189		pallipes 1898,	357
189		1898,	358
arabicus 189		1898,	359
190		1898,	360
atlanticus 189		1898,	361
horostia 100		1899,	577
borealis 190 — collinus 190		ruficaudatus 1898,	359
3		schlumbergeri 1897,	$\frac{961}{962}$
	_/	1897, sechuenensis 1899,	576
canescens 190 190		sechuenensis 1899, 1899,	578
<b>c</b> apensis 189		sinensis 1898,	775
crassicaudatus 189		somalensis 1899,	416
189	7, 938	swinhoei 1899,	577
crawshayi 189		tigrensis 1899,	416
189		timidus 1891,	164
cuniculus 189		1893.	591
189		1896,	160
189	1. 161	1896,	314
189		1896,	322
189		1900,	87
189	2, 38	1900,	88
189		1900,	89
189	2, 49	— ainu 1900,	90
189	2, 596	1900,	92
189	3, 591	— altaicus 1900,	90
189	6, 160	1900,	92
189	7, 962	— collinus 1900,	89
diastolus 189		— grænlandicus 1900,	92
europæus 189		— hibernicus 1900,	88
189		1900,	89
— occidentalis 190		1900,	91
— typicus 190		— lutescens 1900,	89
grænlandicus 190		- tschuktschorum: 1900,	90
hibernicus 189		1900,	92
190		— typicus 1900,	88
hypsibius 189		1900,	91
189		tschuktschorum 1900,	90
189		variabilis 1895,	$\frac{337}{314}$
189 189		1896, 1899,	598
		1900,	88
*		— altaica 1900,	90
macrotus 189 189		victoria 1899,	417
100	0, 000	violotic	***

		Page			Page
Lepus whytei	1894,	142	Lernæocera cruciata	1899.	481
. 1	1896,	795	cyclopterina	1899,	488
	1897,	938	cyprinacea	1899,	480
	1899,	416	of primacou	1899,	481
	1899,	417	accaina		
Lanunadas			esocina	1899,	480
Lepyrodes	1898,	598		1899,	481
1.	1898,	753	gasterostei	1899,	481
astomalis		651	lagenula	1899,	481
capensis	1898,	443	phoxinacea	1899,	481
	1898,	754	pomotidis	1899,	481
geometralis	1898,	443	radiata	1899,	484
	1898,	754	sigmoidea ,	1899,	487
lepidalis	1899,	174	surrirensis	1899,	484
piabilis	1898.	754	Lernæolophus hemi-	•	
pueretia	1898,	753	rhamphus	1899,	486
L	1898,	754	sultanus	1899,	486
quadrinalis	1898.	754	Lernæomyzon uncinata.	1899,	505
Lerema accius	1893,	93	Lernæonema abdomi-	1000,	000
in in the state of	1893,	118	nalis	1900	484
	1893,	119	hairdi	1899,	
hianna			bairdi	1899,	484
hianna	1893,	119	encrasicoli	1899,	484
Lernæa asellina	1899,	490	gracilis	1899,	485
brachialis	1899,	440	monilaris	1899,	484
	1899,	487	musteli	1899,	485
clavata	1899,	482	polynemi	1899,	485
cornuta	1899,	491	spratta	1899,	484
cyclophora	1899,	484	Lernæopenna blainvillii.	1899,	483
cyclopterina	1899,	488	holteni	1899,	483
cyprinacea	1899,	480	_ sagitta	1899,	43
dalmannii	1899,	498	Lernæopoda carpionis	1899,	50
elongata	1899,	499	clavigera	1899,	497
encrasicoli	1899,	484	cyprinacea	1899,	500
gadina	1899,	487	elongata	1899,	499
gobina	1899,	495	galei	1899,	499
huchonis	1899,	497	musteli	1899,	499
lotellæ	1899,	487	obesa	1899,	500
lusci *		487	salmonea	1899,	500
nodosa		494	sebastes	1899.	500
ocularis		484	stellata	1899.	499
		454	Lomenthronus enculatus		
pectoralis		487	Lernanthropusangulatus	1899,	470
rigida			atrax	1899,	471
spratta	1899,	484	belones	1899,	470
uncinata	1899,	505	brevoortiæ	1899,	470
Lernæenicus abdominalis		484	carangis	1899,	470
encrasicoli		484	giganteus	1899,	472
gracilis	1899,	485	gisleri	1899,	472
inflexus	1899,	485	holmbergi	1899,	472
musteli	1899,	485	koenigii	1899,	470
neglectus	1899,	485	kroeyeri	1899,	471
nodicornis	1899,	485		1899,	472
polynemi	1899,	485	larvatus	1899,	471
radiatus	1899,	484	lativentris	1899,	471
	1899,	485	musca	1899,	470
sprattæ	1899,	439	nobilis	1899,	472
1	1899,	484	nudus	1899,	472
vorax	1899,	485	pagelli	1899,	471
Lernæocera brachialis	1899,	487	pagodus	1899,	471
castostomi	1899,	481	paradoxus		469
	,			,	100

		Page ;		Page
Lernanthropus percis	1899,	471	Leucania sicula 1896,	260
petersi	1899,	472	torrentium 1894,	587
pomatomi	1899,	472	unipuncta 1896,	260
pupa	1899,	470	Leucargyra 1895,	959
	1899,	470	puralis 1895,	960
				207
temmincki	1899,	470		
trifoliatus	1899,	471	Leuceronia argia 1897,	854
trigonocephalus	1899,	471	1898,	56
Lernentoma cornuta	1899,	491	1898,	198
	1899,	492	1900,	938
lophii	1899,	495	buquetii 1898,	413
nodosa	1899,	494	thalassina 1898,	822
radiata	1899,	494	1899,	978
triglæ	1899,	490	Leucinodes 1898,	598
zei	1899,	495	1898,	755
Lerodea eufala	1893,	91	apicalis 1898,	756
	1893,	106	auxialis 1898,	755
fusca	1893,	106	diaphana 1898,	756
Lesbia juliæ	1896,	323	discerptalis 1898,	756
Lostorio kristori	1899,	489	elegantalis 1898,	756
Lesteria kröyeri			erosialis 1898,	756
lumpi	1899,	489		760
Lestes elatus	1891,	206		
gracilis	1891,	206		755
lumpi	1899,	489	imperialis 1898,	756
Lestodon	1900,	73	impuralis 1898,	756
Letchena elaralis	1897,	618	lucealis 1898,	756
Lethe bhairava	1891,	262	opalina 1898,	630
brisanda	1891,	263	orbonalis 1898,	756
	1891,	264	vagans 1898,	756
chandica	1891,	264	venustalis 1898,	760
$\operatorname{dinarbas}$	1891,	263	Leuciscus bibie 1896,	920
	1891,	264	rutilus 1899,	448
distans	1891,	263	Leuckartia flavicornis 1898,	543
gulnihal	1891,	263	1898,	548
kansa	1891,	263	Leucochitonea bicolor 1896,	21
latiaris	1891,	$\frac{262}{262}$	levubu 1891,	105
mekara	1891,	263	1893,	44
minerva	1891,	264	1893,	63
purana	1891,	258	1896,	20
rohria	1900,	505	1896,	$\frac{1}{22}$
	1891,	264	lucetia 1896,	$\tilde{19}$
serbonis	1891,	264	paradisea 1891,	105
siderea		264	1896,	20
sidonis	1891,			105
sinorix	1891,	262		21
vindhya	1891,	263	1896,	
Letis albicans	1896,	638	Leucochloris albicollis 1899,	513
cortex	1896,	638	Leucochroma 1898,	596
discopalina	1896,	640	1898,	642
implens	1896,	638	corope 1898,	642
integra	1896,	638	melusinalis 1898,	642
magna	1896,	638	mineralis 1898,	642
mycerina	1898,	368	prosalis 1898,	643
Letoa patulella	1899,	289	ruscialis 1898,	643
Leucandra sp	1900,	127	saltigalis 1898,	643
1	1900,	129	subpuralis 1898,	605
ternatensis	1900,	129	Leucocraspeda 1899,	189
	1896,	641	udeoides 1899,	190
	1896,	639	Leucodiopterum sinense. 1900,	475
	, ,	- 1	1	

		Page	1	Page
Leucodioptron canorum.	1896.	228	Libythea rohini 1891,	285
Leucoides fuscicostalis .	1895.	907	Licha undilinealis 1896,	641
Leuconia denticulata	1891,	392	1896,	649
	1891,	396	Lichanotus indri 1894,	358
Leucophæa madera	1892,	199	Lichia aculeata 1899,	477
•	1892,	205	amia 1899,	478
surinamensis	1892,	199	1899,	485
	1892.	205	Licmetis 1899,	25
	1893,	604	nasica 1899,	24
	1895,	893	Liemys inornata 1900,	661
	1897,	904	Ligidium hypnorum 1900,	564
Leucophasia sylvicola	1895.	734	Lignyostola crinisus 1893,	39
Leucophasma	1897,	154	despecta 1893,	39
phantasmella	1897,	154	formosus 1893,	39
	1897,	$15\overline{5}$	lacydus 1893,	39
Leucophotis	1898,	597	pemphigargyra 1893,	19
1	1898,	667	1893,	39
pulchra	1898,	667	Lima australis 1891,	444
Leucopsumis guttipalpis.		636	1891,	445
Leucoptera coffeella		141	inflata 1891,	393
Leucopternis lacernu-	,		1891,	396
lata	1899,	513	1891,	398
palliata	1899,	513	loscombii 1891,	444
Leucosarcia picata	1892,	77	murrayi 1891,	411
Leucoscirtes ericetorum.		64	1894,	445
Leucosia brunnea	1900,	764	pectinata 1891,	411
craniolaris	1900,	763	rotundata 1891,	393
— lævimana	1900,	763	squamosa 1891,	393
erinaceus	1900.	766	Limacodes concolor 1896,	647
globosa	1900,	764	Limax agrestis 1891,	223
maculata	1900.	763	cinereoniger 1891,	222
planata	1900,	522	flavus 1891,	222
President	1900,	524	fuscus 1897,	$\frac{1}{443}$
rhomboidalis	1900,	763	gagates 1892,	259
Leucozonia smaragdula.	1900,	117	hemphilli 1891,	223
Lexis bipunctigera	1898,	418	marginatus niger 1900,	396
	1898,	419	— rupicola 1900,	397
Lialis burtoni	1895,	706	maximus 1891,	222
punctatus	1895,	706	megalodontes 1891,	215
Libellula carnatica	1891,	204	Limenitis austenia 1891,	250
marcia	1891,	203	1891,	251
pruinosa	1891,	203	1891,	278
trivialis	1891,	203	danava 1891,	277
Libyodrilus	1891,	175	disippus 1891,	180
violaceus	1891,	173	1892,	194
	1891,	174	1893,	279
Libythea fulgurata	1898,	399	1894,	134
labdaca	1893,	556	1895,	138
	1900,	924	1896,	241
laius	1894,	46	1896,	242
levana prorsa	1891,	285	1897,	296
myrrha	1900,	507	1898,	80
narina	1891,	250	1899,	293
	1891,	258	1900,	182
	1891,	285	dudu 1891,	251
rohini	1891,	250	1891,	276
	1891,	251	eurynome 1891,	276
	1891,	258	populi 1895,	138
Proc. Zool. Soc. In	DEX, 18		23	
	•			

	,			Page
Limenitis selenophora 189		Page	Limnas dorippus 1893,	644
		281	1894,	
sibylla 189		296		557
ursula 189		241	1894,	558
189		242	1896,	523
zayla 189		276	1897,	923
Limicola platyrhyncha , 190		499	klugii 1893,	644
Limicolaria caillaudi 190		970	1894,	335
martensiana 189		634	1894,	557
Limnæa natalensis 189		309	1894,	558
189		166	1895,	723
stagnalis 189	3,	636	1896,	524
Limnas alcippoides 189	6,	249	1896,	530
alcippus 189	3,	644	1897,	775
189	3,	645	1897,	923
189	7,	775	1898,	369
190		11	1898,	396
190	0,	13	1898,	822
chrysippus 189		644	Limnocaridina 1899,	704
189		557	1899,	711
189		558	tanganyikæ 1899,	704
189		720	1899,	711
189		723	1899,	712
189		115	Limnocnida tanganjicæ. 1899,	291
189	,	243	Limnocorax niger 1892,	581
189		249	Limnodytes erythræus . 1896,	902
189	_	256	nigrovittatus 1892,	346
189		523	Limnogale mergulus 1896,	975
189		821	Limnometra marginata . 1893,	706
189		852	1894,	212
189		692	Limnopardalis rhyti-	212
189		775	rhynchus 1899,	512
189		837	Limnothelphusa 1899,	698
189		923		697
189		50	maculata 1899, 1899,	698
189		373	1899,	704
	/		Limochores acanootus 1893,	107
189		$\frac{379}{810}$		107
189	′	10	3.1	107
190 190		12		107
	'	379	cernes 1893,	92
— alcippoides 189		10	manataaqua 1893, 1893,	107
190			= 0.00	107
	'	11	orono	498
alainnus 18	'	12		
	96, oe	256		498
	96,	249	Limopsis forskalii 1891,	$\frac{433}{496}$
	96,	$\frac{256}{252}$	Limosa baueri 1900, limosa 1900.	496
	98,	373		
	98,	396	melanura 1900, melanuroides 1900,	496
	00,	10		496
	100,	11	novæ zealandiæ 1900,	496
	96,	249	uropygialis 1900,	496
	396,	256	Linaria analoïdes 1892,	
	98,	396	Linckia diplax 1900,	116
	98,	826	marmorata 1894,	
	000,	10	megaloplax 1894,	
	900,	11	1894,	
	900,	12	1894	
15	900,	914	miliaris 1898	, 849

	D	1	-
Linckia miliaris 1900,	Page 116	Liopasia 1899.	Page
		Liopasia	,
		dorsalis 1899	
		ochracealis 1899	216
1899, contortalis 1899,		reliqualis 1899 teneralis 1899	
contortalis 1899,		teneralis 1899,	
gracillalis 1899,		Liophis albiventris 1898,	
hieroglyphalis 1899,		andreæ 1891,	
integra 1899,		cobella 1894,	
interrupta 1899,		1894,	
leodocusalis 1899,	213	fugitivus 1891,	353
metagrammalis 1899,	284	melanotus 1894,	506
multisignalis 1899,	289	1894,	
peridialis 1896,	643	1894,	515
1899,	289	1894,	518
pulchralis 1899,	284	meremii 1892,	481
serpulalis 1899,	284	1892,	484
triangulalis 1899,	284	1892,	487
Lineus albovittatus 1900,	826	pœcilogyrus 1895,	705
1900,	831	reginæ 1891,	354
longissimus 1900,	826	1894,	499
Liniscus mashonanus 1897,	534	1894,	507
strigaticeps 1897,	535	1894,	518
Linodesmus cæcus 1892,	96	Liophryne brevis 1898,	476
Linsang gracilis 1893,	495	rhododactyla 1898,	476
1894,	364	Liparis crocata 1896,	135
1894,	372	dispar 1891,	180
1894,	376	1897,	296
(Poiana) gracilis 1894,	357	Lipaugus simplex 1899,	515
(Prionodon) pardi-	00.	Liphyra brassolis 1895,	559
color 1894,	357	1895,	626
Lintneria daunus 1893,	33	1896,	680
Linura fischeri 1895,	463	Lipocosma 1898,	594
Linyphia aurulenta 1897,	871	1898,	611
ornata 1897,	871	fuliginosalis 1898,	612
pusilla 1898,	488	hebescalis 1898,	612
Liocassis longirostris . 1899,	940	nigripictalis 1898,	612
1899,	955	sicalis 1898,	611
Liocephalus guentheri . 1898,	114	1898,	612
Liocystis brunii 1895,	441	Lipometia	359
Lioderma (Rhytido-	441	subusta 1893,	359
lomia) senilis 1900,	811	1893,	360
Lioglossus carangoides . 1892,	135	1893,	434
Liogryllus bimaculatus . 1900,	46	Liposarcus pardalis 1898,	492
	782		460
Liolepis belli 1896, 1896,	872	Liriantha appendiculata. 1896,	495
		1896,	
1899,	603	mucronata 1896,	496
1899,	642	Lirimiris mephitis 1894,	242
1899,	643	Liriope appendiculata 1896,	495
1900,	857	Liriopea 1900,	521
1900,	859	leachii 1900,	523
belliana 1899,	642	lucasii 1900,	523
guttatus 1899,	642	1900,	526
reevesii 1899,	643	Liris auratus 1896,	443
Liomera lævis 1900,	569	ducalis 1896,	443
1900,	583	hæmorrhoidalis 1896,	443
richtersi 1900,	569	orichalcea 1896,	443
1900,	583	savignyi 1896,	443
Liopasia 1898,	600	Lissotis melanogaster 1900,	964
•		23*	

		Page			Page
Lita crocipunctella		520	Lizzia octopunctata	1896.	477
	1891,	546	Lobipes hyperboreus	1900,	499
	1897,	74	Lobivanellus lateralis	1900,	3
Lithacodes fasciola	1896.	650	senegalus	1899,	933
Lithobius castaneus		25	Lobocheilus falcifer	1895,	286
impressus	1892,	$\overline{25}$	Lobocla bifasciatus	1892,	664
Lithocolletis albimacula,		$1\overline{45}$	casyapa	1892,	664
argentifrontella		146	liliana	1892,	664
desmodiella		146		1893,	33
gregariella		146	Lobogonia	1893,	345
tenuicaudella	1897,	147	ambusta	1893,	345
Lithocranius walleri		197		1893,	346
asimioonimans (itemora );	1891,	207		1893,	434
	1892,	101	Lobopelta chinensis	1896,	415
	1892,	118	diminuta	1896,	415
	1892,	305	distinguenda	1896,	415
	1894,	319	ocellifera	1896,	415
	1898,	767	periqueti	1896,	415
	'	83		1896.	415
Lithodos	1900,	531		/	
Lithodes	1900,		Lobophora bifiliferata	1896,	647
granulata	1900,	532	morio	1895,	892
granulosa	1900,	531	truncata	1900,	285
verrucosa		532	Lobotes erate	1899,	448
Lithomia buddhæ	1896,	639	Locusta laurifolia	1892,	211
Lithosia sp.	1894,	584	maxillosa	1892,	214
bipunctigera		418	viridissima	1897,	911
peruviana		239	Letrina flexalis	1898,	614
pustulata	1897,	112	Logania lahomius	1892,	620
venosa	1894,	239	malayica	1892,	620
vetusta		383		1896,	651
Lithotrya pacifica	1900,	795		1896,	653
1.5 3% 1.5 %	1900,	798	marmorata	1892,	620
T 1.1	1900,	799	masalia	1892,	620
Lithurgus atratus		453	obscura	1895,	557
Littorina acutispira	1891,	487		1895,	565
	1891,	491		1896,	653
glabrata		416	regina	1895,	557
grano-costata	1891,	416		1895,	564
infans	1891,	488		1896,	653
	1891,	491	sriwa	1892,	620
insularis		416		1896,	653
natalensis	1891,	416	staudingeri	1895,	557
pyramidalis		416		1895,	564
Lituaria phalloides		379		1895,	626
Livinhacia nilotica		634		1896,	653
Lixus sp.		742	substrigosa	1892,	620
Lizzia blondina	1896,	459	Lomaspilis pantheraria.		267
	1896,	463	Lomotropa vellerialis		750
	1896,	473	Lomvia troile	1891,	176
	. 1896,	475		1896,	546
	1896,	476	Loncheres guianæ		
	1896,	477	Longitarsus africanus	1897,	555
	1898,	1023		1900,	266
	1898,	1030	biangulatus		556
claparedei	. 1896,	475	dimidiaticornis	1899,	344
_	1896,	476	luridus		245
grata	1896,	477	salisburiensis		244
	1896,	<b>4</b> 78	wollastoni	1897,	555

Farania - Nimetta 1000	Page	I Tankari an	Page
Lonomia albigutta 1896, carnica 1892,	$\frac{635}{318}$	Lophopleura xantho- tænialis 1897,	000
submacula 1896.	634	Lophopsittacus mauriti-	690
Lopera crocata 1896,	134	anus 1892.	544
1896,	847	Lophoptera asperula . 1893.	744
monosticta 1898,	428	Lophoseris 1898,	529
1898,	444	cristata 1898,	530
pallida 1898, Lophactæa granulosa 1900,	$\frac{428}{732}$	Lophospiza trivirgata 1900, Lophostethus demolinii . 1896,	489
Lophiodon parisiense 1893,	$\frac{732}{209}$	Lophostethus demolinii 1896,	$\frac{529}{432}$
Lophius budegassa 1899,	$\frac{200}{476}$	1900,	92
marmoratus 1899,	483	Lophotes capellei 1891,	484
piscatorius 1899,	495	cepedianus 1891,	483
1899,	940	1891,	484
1899,	951	cristatus 1891, fiski 1891.	484
1899, tumidus 1899,	$\frac{956}{483}$	fiski 1891, Lophotibis cristata 1894,	$\frac{484}{94}$
Lophoaëtus occipitalis . 1894,	594	Lophotriccus squami-	94
1900,	3	cristatus 1896,	361
1900,	959	Lophotriorchis lucani 1898,	$^2$
Lophoceros camurus 1894,	597	Lophozozymus sp 1900,	116
1894,	598	bellus 1900,	736
1894, 1894,	602	1900,	737
damarensis 1895,	$\frac{605}{498}$	epheliticus 1900, leucomanus 1900,	$\frac{736}{736}$
1895,	499	1900,	737
erythrorhynchus 1895,	498	octodentatus 1900,	736
1900,	958	(Lophoxanthus) bel-	
flavirostris 1895,	499	lus leucomanus 1900,	736
hemprichi 1895,	498	() leucomanus . 1900,	736
medianus 1895, 1895,	$\frac{498}{499}$	Lophura amboinensis 1897, 1897,	$\frac{195}{197}$
melanoleucus 1897,	189	1897,	198
nasutus 1900,	958	1897,	208
semifasciatus 1894,	597	celebensis 1897,	208
sibbensis 1895,	499	edwardsi 1899,	486
somaliensis 1895,	499	nana 1896,	269
Lophodonta pallida 1894, Lophoides 1893,	$\frac{242}{72}$	Lophuromys ansorgei 1896,	607
Lophoides	84	aquilus 1896, 1897,	$\begin{array}{c} 795 \\ 936 \end{array}$
iapis 1893,	72	1900,	174
1893,	84	sikapusi 1896,	607
Lopholæmus antarc-		Lophyrus armatus 1896,	871
ticus 1900,	306	1899,	638
Lophomonas blattarum. 1898,	242	Lopus militaris 1894,	190
1898, 1898,	$\frac{243}{244}$	Loricaria anus 1891, apeltogaster 1895,	$\frac{234}{528}$
striata 1898,	243	cadeæ 1891,	234
sulcata 1898,	243	evansii 1895,	528
1898,	244	filamentosa 1895,	527
Lophomyrmex quadri-	47.0	labialis 1895,	527
spinosus 1896,	419	lima 1891,	234
Lophophorus impeyanus 1891, 1896,	$\frac{327}{621}$	macrodon 1895,	$\frac{528}{528}$
1896,	982	nudirostris 1895, parva 1895,	$\frac{528}{527}$
lhuysi 1891,	212	spixii 1895,	528
Lophopleura curzonalis . 1897,	690	strigilata 1891,	234
sublituralis 1897,	690	Loriculus 1899,	34

T anis amasilis	1001	Page	I aming flamewalling	1005	Page
Loris gracilis	1891,	451	Lorius flavopalliatus	1895,	380
	1894,	359		1895,	381
	1895,	142		1895,	382
	1895,	145		1895,	384
Lorius	1895,	147		1895,	385
Lorius	1899,	10		1895,	386
	1899,	20		1895,	387
	1899,	21		1895,	388
domicella	1899,	160		1895,	389
donneena	1895,	162		1895,	390
	1895, 1895,	$\frac{165}{166}$		1895,	391
	1895,	169		1895, 1895,	392 393
	1895,	172		1895,	397
	1895,	396		1895,	399
	1899,	20		1899,	20
flavopalliatus	= 00=	162	Lota vulgaris	1895,	294
zace, o prozestos mo	1895,	168	Lotella bacchus	1899,	487
	1895,	169	13000110 011001110 777777	1899.	493
	1895,	312	Lotongus calathus	1893,	93
	1895,	313		1893,	121
	1895,	314	Lotta elongata	1894,	414
	1895,	315	Lovenia elongata	1894,	395
	1895,	316		1894,	397
	1895,	317		1900,	272
	1895,	318		1900,	274
	1895,	319		1900,	286
	1895,	320	subcarinata	1900,	272
	1895,	322		1900,	286
	1895,	323	Loxaspilates	1893,	413
	1895,	324	dispar	1893,	413
	1895,	325		1893,	433
	1895,	329	obliquaria	1893,	413
	1895,	330	Loxigilla noctis	1892,	499
	1895,	331	Loxomphalia rubida	1897,	747
	1895,	332	Loxoneptera	1898,	602
	1895,	333		1899,	206
•	1895,	334	carnealis	1899,	206
	1895, 1895,	335 336	Lawastage	1899, 1899.	$\frac{207}{207}$
	1895.	337	Loxostega baccatalis	1899,	$\frac{207}{212}$
	1895,	363	flavalis	1899,	212
•	1895,	364	linealis	1899,	212
	1895.	365	macluræ	1899,	212
	1895,	366	oberthuralis	1899,	212
	1895,	367	Loxotropha grenadensis.	1895,	803
	1895,	368	Loxura atymnus	1892,	641
	1895,	369		1895,	559
	1895,	370		1895,	618
	1895,	371		1900,	508
	1895,	372	dermaptera	1900,	925
	1895,	373	surya	1895,	619
	1895,	374	tripunctata	1892,	641
	1895,	375	Luca herbida	1896,	647
	1895,	376	Lucanus cervus	1892,	585
	1895,	377		1892,	593
	1895,	378	Lucia bibulus	1894,	342
	1895,	379	epius	1895,	570

	Page	1	Page
Lucidia longispina 1900,		Lupea tranquebarica 1900,	748
1900,		Luperodes sulfuripennis. 1899,	362
maculata 1900,		Luperus brevicornis 1897.	568
1900,	293	discicollis 1899,	363
penangensis 1900,		giganteus 1897.	564
1900,	292	inconspicuus 1897,	565
Lucidota dimidiatipennis. 1898,	320	madagascariensis 1897.	566
janthinipennis 1898,		marshalli 1900,	256
miniatocollis 1898,	320	mashonanus 1897,	568
Lucina tigerina 1891,	435	niger 1900,	256
tigrina 1891,	430	nigrofasciatus 1897,	567
(Codakia) exasper-		nigrosuturalis 1897,	566
ata 1891,	429	1897,	577
Lucioperca canadensis 1892,	411	quaternus 1897,	567
1892,	412	scutellatus 1897,	568
1892,	413	1900,	266
narina 1892,	411	verticalis 1897,	566
1892,	412	weisei 1897,	565
1892,	413	(Monolepta) nigro-	0=0
sandra 1892,	411	suturalis 1899,	376
1892,	412	Lupus anthus 1899,	535
vitrea 1892,	412	Lusciniola fuscata 1900,	471
1892,	413	Luteva gundlachii 1893,	706
volgensis 1892,	412	Luthrodes arruana 1894,	212
Ludia hansalii 1898, Luetkenia astrodermi 1899,	$\frac{430}{458}$	Luthrodes arruana 1895, mindora 1895.	576 557
	458	1895,	576
glabra 1899, Luidia sp 1894,	403	Lutodeira chanos 1899,	954
aspera 1894,	394	Lutra 1899,	146
1894,	396	sp 1900,	874
forficifer 1894,	396	barang 1900,	334
1894,	403	brasiliensis 1892,	313
hardwickii 1894,	394	1892,	315
1894,	396	1894,	301
longispinis 1894,	396	1894,	358
1894,	402	canadensis 1894,	358
maculata 1894,	396	1898,	392
1894,	403	cinerea 1893,	495
Lumbricus capensis 1891,	174	1897,	373
complanatus 1892,	29	1897,	379
eugeniæ 1891,	173	1897,	380
herculeus 1892,	146	1897,	381
1892,	187	1897,	385
microchæta 1892,	141	1897,	387
purpureus 1892,	184	1897,	389
1892,	187	1897,	391
rubellus 1893,	319	1897, 1897,	392
terrestris 1892, 1892,	$\begin{array}{c} 146 \\ 187 \end{array}$	1897,	395 396
1892,	319	1897,	397
1893,	324	1897,	398
tumidus 1892,	187	1897,	399
turgidus 1892,	184	1897,	400
Lunda cirrhata 1897,	545	1897,	401
Lupea granulata 1900,	578	1897,	404
hastata 1900,	745	1897,	405
pelagica 1900,	745	1897,	406
sanguinolenta 1900,	745	1898,	155
,		/	

		Page			Page
Lutra cinerea	1898.	158	Lycæna æquatorialis 18	891,	637
	1898.	160		891,	638
	1898,	169		894,	567
	1898,	171		895.	734
	1898,	178		893,	552
	1900.	334		900.	108
	1900.	874		900,	110
ellioti	1900,	334		891,	366
leptonyx	1891,	212	18	892	435
1 0	1894,	297	18	892 <b>.</b>	436
	1900,	334	19	900,	110
macrodus	1900,	334		891,	180
	1900,	874		891.	366
ma <b>c</b> ulicollis	1894,	140	amphyssina 18	895,	582
	1896,	793	ancyra 18	895,	579
	1898,	392		893,	662
nair	1900,	334		894,	569
paranensis	1892,	175		896,	123
platensis	1894,	300		896,	832
1	1894,	358		900,	110
roensis	1897,	311		894,	17
sumatrana	1893,	495		894,	18
	1900,	334		894,	50
vulgaris	1893,	592		894,	928
0	1897,	311	1	893,	541
	1897,	373		892,	625
	1897,	374		895,	578
	1897,	378		895,	579
	1897,	379		900,	108
	1897,	380		894,	50
	1897,	381		891.	81
	1897,	384		893,	660
	1897,	385		894,	47
	1897.	387		892,	625
	1897.	389		895.	578
	1897,	391		900,	109
	1897.	392		891,	82
	1897,	394		894,	49
	1897.	395		894,	50
	1897,	396		894,	343
	1897,	398		896.	525
	1897,	399	18	896,	533
	1897,	400		897,	775
	1897,	401		895,	578
	1897,	404		891,	366
	1897.	405	18	892,	440
	1897,	409		892,	441
	1898,	155		892,	435
	1898,	158		892,	436
	1898,	177		900,	110
	1898,	186		892,	441
	1900,	334		893,	545
	1900,	874		891,	83
Lycæna adherbal	1893,	660		896,	120
•	1896,	120		896,	829
	1896,	829		892,	441
adonis	1891,	180		900,	199
	1894,	134		892,	440
	,				

			Page			Page
Lyc	æna cissus	1891,	82	Lycæna hintza	1896,	120
		1894.	48	hymetus	1893.	547
	cleodus	1895,	583	icarus	1891,	180
	cœlius	1893,	548	indica	1900,	111
	communis	1892,	435	inops	1891,	365
	communic	1892,	436	iolas	1892,	194
		1900,	$\frac{450}{110}$	japonica	1900.	108
	conjunctors		436	jesous	1891.	83
	conjungens	1892,		Jesous		
	corydon	1891,	180	ichatos	1898,	370
		1892,	194	jobates	1891,	82
		1893,	279		1895,	732
	Jamia aumana	1894,	134		1896,	119
	danis supous	1893,	542		1896,	533
	dilectissima	1895,	571		1896,	828
	diluta	1900,	107	• 1	1898,	404
	dionisius	1891,	358	juba	1894,	50
	dyopa	1892,	437	, , ,	1894,	342
	elerna	1895,	587	kandarpa cale-		
	elna	1892,	628	donica	1892,	444
		1895,	586	kankena	1892,	441
	ethion	1892,	628		1892,	626
		1895,	536	kersteni	1894,	568
	exclusa	1894,	14	_	1898,	405
		1894,	18	knysna	1895,	733
		1894,	47		1896,	525
		1894,	48		1898,	370
		1894,	49		1900,	109
		1894,	82	larydas	1898,	405
		1894,	607	lingeus	1894,	50
		1896,	828	Ü	1896,	525
		1899,	966		1896,	533
	filicaudis	1892,	624	livia	1896,	251
	fischeri	1892,	624		1898,	406
	gaika	1891,	82	lorquinii	1900.	109
	0	1892,	436	lucida	1891,	82
		1893,	660		1896.	830
		1894,	49	lulu	1892,	436
		1894,	343		1900.	105
		1894,	568		1900.	111
		1895,	733	lysimon	1891,	82
		1896,	120	-,	1898.	380
		1896,	250	lysizone	1900.	111
		1896,	525	macalenga	1900,	13
		1896,	534	macrophthalma	1892.	625
		1896,	830	maha	1892,	623
		1897,	776	monto	1900,	106
		1898,	404	mahallokoæna	1891,	82
		1899,	811	mananonouna	1894,	48
		1900,	109		1896.	828
		1900,	930	malaya	1892,	621
	galba	1900,	108	maraya	1895,	571
		1896,	250	mangoensis	1892,	$\frac{371}{435}$
	gamra	1899,	966	manguensis	1892,	$\frac{450}{436}$
	gigantea	1891,	81			
	glauca	1896,	119	manoinete	1900,	$\frac{110}{107}$
				marginata	1900,	107
	hamus	1896,	828 517	mashuna	1894,	18
	hanno	1896,	517		1894,	48
	hermus	1896,	656		1894,	49.

		Page			Page
Lycæna melæna	1891.	83	Lycæna schaeffera	1893,	585
	1894,	343	sichela	1891,	82
	1898.	404		1894,	49
mindora	1895,	576		1896,	829
moriqua	1891,	83		1898,	404
monque		342	squalida,	1900,	107
	1894,				631
•	1896,	525	stellata	1895,	
	1896,	533		1896,	830
	1900,	929		1900,	930
natalensis	1893,	661	sybaris	1891,	83
nemea	1892,	441	taitensis	1892,	445
niobe	1898,	187	taygetus	1893,	546
noreia	1896,	656	telicanus	1891,	82
novæ-hollandiæ	1900,	110		1894,	<b>4</b> 9
opalina	1900,	107		1894,	50
osias	1892,	627	theophrastus	1896,	525
osiris	1891.	81	*	1896.	533
	1893,	660	trochilus	1894,	569
	1894.	568		1896.	123
	1896,	118		1896,	525
	1898,	403		1896,	830
molomon	1891,	637		1897.	775
palemon	1891,	638		1898,	370
					811
pandava	1892,	627		1899,	
	1895,	585	77	1900,	930
parsimon	1891,	81	wallacei	1893,	543
	1894,	47	Lycænesthes sp	1895,	630
	1894,	49		1896,	525
	1895,	732	adherbal	1893,	660
	1898,	192		1896,	120
patricia	1894,	49		1896,	829
1	1895,	732		1898,	194
	1898,	192		1898,	907
	1898,	370	amarah	1891,	83
pavana	1895,	577		1894,	568
perasia	1892.	439		1895,	733
perpulchra	1896.	828		1896,	244
perputenta	1898,	403		1896,	250
	1899,	966		1896,	256
mlil agtuatura	1893.	543		1896.	525
philostratus		435		1897.	776
phœbe	1892,				
	1892,	436		1897,	845
pindus	1893,	551		1898,	194
platissa	1892,	444		1898,	370
plauta	1895,	574		1898,	405
plinius	1894,	50		1899,	422
poggei	1894,	18		1899,	811
<del>-</del>	1894,	50		1899,	967
potanini	1892,	624	bubastus	1893,	660
pulchra	1893,	661	definita	1900,	927
*	1894,	343	emolus	1891,	357
	1895,	733		1891,	358
	1896,	119		1892,	623
	1896,	533		1895,	557
pygmæa	1892,	436		1895,	575
FJ 6	1900.	109	kersteni	1894,	568
samoa	1892,	444	larydas	1894,	51
schaeffera	1893,	545	2007 2000 211111111	1894,	343
somathera	1000,	010			_ 10

		Page			Page
Lycenesthes larydas	1894,	568	Lycastrirhyncha nitens. 1	.893,	163
J	1896,	534		.893,	164
ligures	1894,	343	Lyces albiventris 1	l896,	636
liodes	1894,	51		892,	285
110400,111111111111	1895,	630		896,	636
	1896,	829		1899,	834
	1896,	852		1899,	834
	1897.	845		1899,	834
				1893,	121
	1898,	194		1893,	93
	1899,	422		1893,	120
1:-:40	1900,	928		1893,	121
livida	1897,	845			121
lunulata		18		1893, 1892,	$\frac{121}{122}$
	1894,	51			$\frac{122}{27}$
	1894,	82		1898,	
	1894,	608		1898,	900
	1896,	120		1898,	893
	1896,	829		1898,	899
lycænina		623		1898,	900
	1895,	557		1891,	632
	1895,	575		1896,	783
lycambes	1900,	507		1896,	881
millari	1897,	845		1897,	196
neglecta	1894,	51		1897,	200
otacilia	1891,	83		1897,	219
	1894,	51		1899,	605
	1894,	52		1899,	664
	1897,	845		1899,	665
	1898,	194		1896,	881
princeps	7000	660		1899,	605
1 - 1	1898,	370		1899,	665
	1900,	13	jara	1899,	664
sylvanus	7000	405		1899,	665
Lycenopsis haraldus		557	laoensis	1899,	601
21,5 00010 poss 2131 1131	1895,	574		1899,	905
	1895,	575		1899,	665
Lycaon pictus		372	platurinus	1896,	881
Zjouez preme	1897.	389		1899,	665
	1897,	391		1899.	690
	1897.	394	stormi	1897,	196
	1897,	398		1897.	200
	1897,	400		1897,	219
	1897,	409		1897,	237
	1897,	931		1891,	628
	1898.	154		1891,	631
	1898,	159		1891,	632
	1898,	169		1896,	881
	1898,	173	Subomerus	1899,	605
	1898,	186		1899,	652
	1899,	292	travancoricus	1891,	632
	1899,	551		1895,	536
		$551 \\ 552$		1895,	705
	1899,		capense	1896,	216
	1899,	771	facciatum	1900,	452
	1900,	659	fasciatum	1892,	555
	1900,	803	horstockii	1894,	88
tricolor	1000	551	latamala		452
typicus		551	laterale	1900,	363
venaticus	. 1899,	551	Lycorea cleobæa	1898,	909

		Page	1		Page
Lycosa albata	1898.	488	Lygosoma atrocostatum.	1807	199
amentata	1898,	488		1897,	214
blanda	1898,	488		1899,	600
cursoria	1898,	488		1899,	604
nigra	1891,	181		1899,	644
palustris	1898,	488		1899,	649
picta	1896,	717	baudinii	1897,	214
porto-santana	1891,	181	bipes	1898.	918
prativaga	1898.	491	bowringii	1896,	875
pullata	1898.	490	0	1897,	196
riparia	1898,	487		1897,	199
11pmm	1898.	488		1897,	214
	/				
	1898,	490	4.5.5	1899,	601
	1898,	491		1899,	604
sancti-vincentii	1897,	888		1899,	644
(Pardosa) riparia	1898,	487		1899,	650
	1898,	490	brevipes	1898,	917
Lyctus prostomoides	1898,	328	celebense	1897,	195
Lycus sp	1893,	741		1897,	199
ampliatus	1900.	27		1897,	212
Lygæus bicrucis	1894,	189		1827.	237
		189	•	1898.	
fasciatus	1894,		ah alaidaa	/	917
hyalinus	1894,	180	chalcides	1896,	876
leucopterus	1894,	185		1899,	604
sidæ	1894,	181		1899,	615
varicolor	1894,	189		1899,	644
Lygaria mutabilis	1900,	242		1899,	652
ornata	1900.	242	curtum	1898,	917
robusta	1900,	242	cyanurum	1897.	195
terminata	1900,	241	<b>J</b>	1897,	199
walleri	1900,	$\frac{242}{242}$		1897.	214
Lygniodes endoleuca	1892,	$\tilde{1}\tilde{2}\tilde{7}$	decipiens	/	725
	/		decipiens	1894,	
maurus	1892,	127	3.12	1894,	734
Lygodactylus angularis.	1892,	555	delicatum	1894,	725
	1894,	722	elegans	1898,	917
	1897,	800	everetti	1898,	917
capensis	1892,	555	fasciatum	1897,	211
	1900,	448	fernandii	1898,	918
miops	1894,	722		1900,	450
picturatus	1894,	86	florense	1894,	724
Lygosoma acutirostre	1897,	212	gastrostigma	1898,	292
2,60002200	1897,	213	B	1898.	918
aiomanum	1898,	917		1898.	923
aignanum		921	minongo		
	1898,		guineense	1898,	918
77	1898,	923	inconspicuum	1897,	195
albopunctatum	1896,	875		1897,	199
	1899,	604		1897,	213
	1899,	651		1897,	237
alfredi	1898,	918	indicum	1899,	162
	1898,	922	infralineolatum	1897,	196
	1898,	923		1897,	199
amabile	1894,	725		1897,	215
fillmorro	1897.	210	iridescens	1898,	917
anchietæ	1894.	725		/	
	/		isodactylum	1899,	651
anomalopus	1896,	874	jerdonianum	1896,	875
	1899,	604		1899,	600
	1899,	648		1899,	649
atrocostatum	1897,	195	johnstoni	1897,	800

Lygosoma johnstoni		Page		Page
1897, 803   1898, 917   1894, 725   1898, 917   1896, 1891   1891, 306   1891, 306   1891, 306   1891, 306   1891, 306   1891, 306   1891, 306   1893, 618   1895, 555   1894, 725   1894, 725   1894, 725   1897, 199   1899, 604   1897, 199   1899, 604   1897, 199   1899, 604   1897, 199   1899, 604   1897, 199   1899, 604   1897, 199   1899, 604   1897, 199   1899, 604   1897, 199   1899, 604   1897, 199   1899, 604   1897, 199   1897, 291   1897, 299   1897, 299   1897, 291   1897, 299   1897, 291   1897, 299   1897, 291   189	Lycosoma johnstoni 1897.			
Reys.   917				
Ruekenthali		. )		
laterale				
longiceps		_ [		
loriæ				535
luzonense				215
1894, 733   1897, 199				196
maccoeyi         1894, 725 maccoyi         1894, 725 maccoyi         1894, 725 tetratænia         1898, 915 tetratænia         1898, 915 tetratænia         1897, 195 tetratænia         1897, 195 tetratænia         1897, 195 tetratænia         1897, 195 tetratænia         1897, 199 tetratænia         1897, 191 tetratænia         1897, 192 tetratænia         1897, 192 tetratænia         1897, 193 tetratænia         1897, 193 tetratænia         1897, 193 tetratænia         1897, 193 tetratænia         1897, 194 tetratænia         1897, 194 tetratænia				
maccoyi         1894, 725         tetratænia         1898, 915           maculatum         1899, 604         1897, 195           1899, 604         1897, 213           1899, 604         1897, 213           maindroni         1898, 917         1899, 618           maindroni         1898, 917         1899, 601           1899, 601         1899, 601         1897, 195           1899, 650         1897, 195           1899, 650         1897, 299           miotis         1898, 917         1897, 299           modestum         1895, 535         variabile         1894, 225           nigrigulare         1898, 917         1897, 195         1897, 195           nigrolineatum         1898, 917         virens         1895, 707           nigrolineatum         1898, 917         virens         1898, 917           olivaceum         1898, 917         virens         1898, 917           parietale         1898, 917         Whiteheadi         1894, 725           pectorale         1894, 725         (Leiolepisma) inconspicum         1897, 213           pectorale         1894, 725         (Lygropia         1898, 72           quadrivitatum         1894, 725         Lygropia	•			
maculatum   1899, 600   1897, 195   1899, 604   1897, 213   1899, 604   1897, 213   1899, 604   1897, 213   1899, 604   1897, 195   1899, 605   1899, 605   1899, 606   1897, 290   1897, 290   1897, 297   1897, 199   1897, 199   1897, 199   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1899, 604   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1898, 728   1898, 729   1898, 729   1898, 729   1898, 729   1898, 729   1898, 729   1898, 729   1898, 729   1898, 729   1898, 729   1898, 729   1898, 729   1898, 729   1898, 729   1898, 729   1898, 729   1898, 729   1898, 729   1899, 604   1899, 604   1899, 604   1899, 604   1899, 604   1899, 604   1899, 604   1899, 604   1899, 604   1899, 604   1899, 604   1899, 604   1899, 729   1897, 219   1899, 604   1899, 604   1899, 729   1899, 604   1899, 604   1899, 729   1899, 604   1899, 604   1899, 604   1899, 729   1897, 199   1897, 199   1897, 199   1897, 199   1899, 604   1899				
1899, 601   1897, 199   1899, 604   1897, 213   1899, 604   1897, 237   1898, 917   1899, 601   1899, 601   1899, 604   1897, 199   1899, 605   1899, 606   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 210   1898, 917   1899, 649   1899, 649   1897, 218   1898, 728   1899, 649   1899, 649   1899, 649   1899, 649   1899, 649   1899, 649   1899, 649   1899, 649   1899, 649   1899, 649   1899, 649   1899, 649   1897, 219   1899, 649   1899, 649   1897, 219   1898, 728   1899, 604   1897, 219   1898, 728   1899, 649   1897, 199   1899, 649   1897, 199   1897, 199   1899, 649   1897, 199   1899, 649   1897, 199   1897, 199   1899, 649   1897, 199   1897, 199   1897, 199   1899, 649   1897, 199   1897, 199   1897, 199   1897, 199   1899, 649   1897, 199   1899, 649   1897, 199   1899, 649   1897, 199   1897, 199   1899, 649   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1899, 649   1897, 199   1897, 199   1897, 199   1897, 199   1899, 649   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1897, 199   1899, 649   1899, 649   1897, 199   1897				195
1899, 604   1897, 237   1898, 917   1899, 604   1897, 237   1899, 604   1897, 237   1899, 604   1897, 209   1899, 605   1897, 209   1898, 728   1898, 728   1898, 728   1898, 728   1898, 729   1898, 209   1898, 209   1898, 209   1898, 209   1898, 209   1898, 209   1899, 604   1897, 209   1899, 604   1894, 725   1898, 728   1898, 728   1899, 604   1894, 725   1898, 728   1899, 728   1899, 728   1899, 728   1899, 728   1899				199
1899, 648   1897, 237   1898, 917   1899, 604   1897, 199   1897, 219   1898, 728   1898, 728   1898, 728   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1898, 729   1897, 219   1898, 729   1897, 219   1898, 728   1898, 728   1898, 728   1898, 728   1898, 728   1898, 728   1898, 728   1898, 728   1898, 728   1898, 728   1898, 728   1898, 728   1898, 728   1898, 728   1898, 729   1899, 604   1899		-		213
maindroni       1898, 917       1898, 601       1897, 195         melanostictum       1899, 660       1897, 199         1899, 650       1897, 199       1897, 299         miotis       1895, 555       variabile       1897, 295         nigrigulare       1898, 917       variabile       1897, 195         nigrilabre       1897, 195       1897, 219       1897, 219         1897, 199       1897, 211       1897, 211       1897, 211         1899, 604       1899, 604       1894, 725       1897, 211         1899, 649       1899, 649       whiteheadi       1894, 725         1897, 199       (Hinulia) amabile       1897, 215         1897, 199       (Leiolepisma) inconspicuum       1897, 213         1897, 215       (Leiolepisma) inconspicuum       1897, 215         1897, 215       (Lygropia       1898, 595         1897, 227       Lygropia       1898, 596         1897, 212       Lygropia       1898, 726         1897, 219       ampniticata       1898, 728         1897, 199       ampniticata       1898, 728         1897, 199       arenacea       1898, 728         1897, 210       alsentialis       1898, 728         1897				237
Table   Tabl				917
1899, 604   1897, 199   1897, 290   237   238			tropidonotus 1897,	195
1899, 650   1897, 290   1897, 293   1897, 293   1897, 293   1897, 195   1897, 195   1897, 195   1897, 291   1897, 290   1897, 291   1897, 291   1897, 291   1897, 291   1897, 291   1897, 291   1897, 291   1897, 291   1897, 291   1899, 604   1899, 604   1899, 604   1897, 215   1897, 215   1897, 215   1897, 215   1897, 215   1897, 215   1897, 215   1897, 215   1897, 215   1898, 917   1898, 918   1898, 726   1898, 728   1897, 219   1897, 219   1898, 728   1897, 210   1898, 917   1898, 917   1898, 917   1898, 917   1898, 917   1898, 917   1898, 917   1898, 917   1898, 917   1898, 917   1898, 917   1898, 917   1898, 917   1898, 917   1898, 917   1899, 604   1899				199
miotis				209
modestum 1895, 535 nigrigulare 1898, 917 nigrilabre 1897, 195 1897, 199 1897, 209 nigrolineatum 1898, 917 olivaceum 1898, 917 olivaceum 1898, 644 parietale 1898, 947 parietale 1898, 949 parietale 1899, 644 parietale 1898, 949 parietale 1898, 949 parietale 1899, 644 parietale 1898, 947 pectorale 1897, 196 1897, 215 pectorale 1894, 725 quadrivittatum 1897, 216 1898, 918 reichenovii 1900, 450 relictum 1894, 725 sanctum 1898, 917 semoni 1898, 917 shelfordi 1900, 182 singaporense 1896, 875 1899, 604 1899, 604 1899, 604 1899, 604 1899, 604 1899, 604 1899, 604 1899, 604 1899, 604 1899, 604 1899, 604 1899, 604 1899, 604 1899, 604 1899, 604 1899, 604 1899, 604 1898, 729 1899, 604 1899, 604 1899, 604 1898, 729 1899, 604 1899, 604 1898, 729 1899, 604 1899, 604 1898, 729 1899, 604 1899, 604 1898, 729 1899, 604 1898, 729 1899, 604 1898, 729 1899, 604 1898, 729 1899, 604 1898, 729 1899, 604 1898, 729 1899, 604 1898, 729 1899, 729	• .•			237
nigrigulare         1898, 917         variegatum         1897, 195           nigrilabre         1897, 195         1897, 199           1897, 209         verreauxii         1895, 707           nigrolineatum         1898, 917         virens         1898, 917           olivaceum         1896, 874         walkeri         1894, 725           1899, 649         whiteheadi         1894, 725           1899, 649         (Hinulia) amabile         1897, 214           1897, 199         (Leiolepisma) inconspicuum         1897, 213           1897, 199         (Uciolepisma) inconspicuum         1897, 213           1897, 215         (Uciolepisma) inconspicuum         1897, 213           1897, 215         (Uciolepisma) inconspicuum         1897, 213           (Uciolepisma) inconspicuum         1897, 212           (Ugropia Isase         1897, 212			variabile 1894,	725
nigrilabre 1897, 195 1897, 199 1897, 199 1897, 209 verreauxii 1895, 707 nigrolineatum 1898, 917 olivaceum 1896, 874 1899, 604 parietale 1898, 917 1899, 644 parvum 1897, 196 1897, 215 1899, 644 parvum 1897, 196 1897, 215 1897, 215 1898, 918 reichenovii 1900, 450 relictum 1894, 725 sanctum 1897, 195 1897, 195 1897, 216 1898, 918 reichenovii 1900, 450 relictum 1894, 725 sanctum 1897, 195 1897, 195 1897, 210 1897, 210 1897, 210 1898, 917 semoni 1898, 917 shelfordi 1900, 182 1898, 917 shelfordi 1900, 182 singaporense 1896, 875 1899, 600 1899, 604 1897, 195 1897, 195 1897, 195 1898, 728 reixantha 1898, 729 reixantha 1898, 7			variegatum 1897,	195
1897, 199   1897, 211   1895, 707     nigrolineatum   1898, 917   virens   1898, 917     olivaceum   1896, 874   walkeri   1894, 725     1899, 604   kwhiteheadi   1894, 725     1899, 644   (Hinulia) amabile   1897, 214     parietale   1898, 917   (Hinulia) amabile   1897, 214     parietale   1897, 196   1897, 214     parvum   1897, 196   1897, 215     1897, 215   1897, 227   1897, 227     pectorale   1894, 725   1898, 918     reichenovii   1894, 725   1898, 726     amplificata   1898, 728     amplificata   1898, 729     ampricalis   1898, 728     arenacea   1898, 729     arenacea	.0 .0 .			199
1897, 209			1897,	211
nigrolineatum   1898, 917   1896, 874   1899, 604   1899, 644   1894, 725   1899, 644   1897, 214   1897, 215   1897, 215   1897, 215   1897, 216   1897, 216   1898, 726   1898, 726   1897, 216   1894, 725   1898, 728   1897, 210   1897, 237   1898, 728   1897, 210   1897, 237   1898, 729   1898, 729   1899, 600   1806, 875   1899, 604			verreauxii 1895,	707
olivaceum 1896, 874 1899, 604 1899, 649 parietale 1898, 917 1899, 644 parvum 1897, 196 1897, 215 1897, 215 quadrivitatum 1897, 216 1898, 918 reichenovii 1900, 450 relictum 1894, 725 sanctum 1898, 729 sarasinorum 1897, 195 1897, 210 1897, 210 1898, 917 semoni 1898, 917 shelfordi 1900, 182 shelfordi 1900, 186 shelfordi 1900, 182 shelfordi 1900, 186 shelfordi 190			virens 1898,	917
1899, 604   1899, 649   1897, 214   1899, 649   1897, 196   1897, 215   1897, 215   1897, 216   1898, 918   1894, 725   1898, 918   1894, 725   1898, 728   1897, 210   1897, 210   1897, 210   1897, 210   1897, 210   1897, 210   1897, 210   1897, 210   1897, 210   1897, 210   1897, 210   1897, 210   1897, 210   1897, 210   1897, 210   1897, 210   1897, 210   1897, 210   1897, 210   1898, 728   1897, 210   1898, 728   1897, 210   1898, 728   1897, 210   1898, 917   1898, 917   1898, 917   1898, 917   1898, 917   1898, 917   1898, 917   1899, 600   1899, 604   1899, 604   1899, 649   1897, 219   1897, 219   1899, 604   1899, 649   1897, 199   1897, 210   1899, 649   1897, 210   1899, 649   1897, 210   1899, 649   1899, 649   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 219   1897, 212   1897, 212   1897, 212   1897, 212   1897, 212   1897, 212   1897, 212   1897, 212   1897, 212   1897, 212   1898, 722   1897, 212   1897, 212   1898, 722   1897, 212   1897, 212   1898, 725   1898, 725   1897, 212   1898, 725   1898		~~.	walkeri 1894,	725
parietale 1898, 917		604	whiteheadi 1894,	725
1899, 644   (Leiolepisma) inconspicuum.   1897, 213	1899	, 649	1897,	214
1899, 644   (Leiolepisma) inconspicuum. 1897, 213	parietale 1898	, 917	(Hinulia) amabile . 1897,	209
1897, 199		, 644	(Leiolepisma) incon-	
1897, 199   (Otosaurus)   celebense   1897, 213	parvum 1897	, 196	spicuum 1897,	213
1897, 237   237   238   239   248   249	1897	, 199	(——) textum 1897,	213
pectorale         1894, 725 quadrivittatum         Lygropia         1898, 595 quadrivittatum         1897, 216 l898, 726 l898, 726 l898, 729           reichenovii         1900, 450 relictum         1894, 725 l898, 729         amplificata l898, 729 l898, 729           sanctum         1894, 724 sarcaca         1898, 729           sarasinorum         1897, 195 libinealis         1898, 729           1897, 210 libinealis         1898, 729           1897, 210 libinealis         1898, 729           1897, 210 libinealis         1898, 729           1898, 917 ccalanticalis         1898, 728           semoni         1898, 917 ccalanticalis         1898, 728           shelfordi         1900, 182 clytusalis         1898, 728           singaporense         1896, 875 lisse, 600 lisse, 675 lisse, 600 lisse, 675 lisse, 649 lisse, 649 lisvispila         1898, 729 lisse, 721 lisse, 721 lisse, 721 lisse, 721 lisse, 722 lisse, 722 lisse, 725 lisse, 728 l	1897	, 215		
quadrivittatum         1897, 216         1898, 726           1898, 918         amplificata         1898, 729           reichenovii         1900, 450         amyntusalis         1898, 729           relictum         1894, 725         1898, 728           sanctum         1894, 724         arenacea         1898, 728           sarasinorum         1897, 195         armeniacalis         1898, 729           sarasinorum         1897, 210         bilinealis         1898, 729           1897, 237         calanticalis         1898, 728           1898, 917         cernalis         1898, 728           semoni         1898, 917         chromalis         1898, 728           shelfordi         1900, 182         clytusalis         1898, 728           singaporense         1896, 875         erixantha         1898, 728           1899, 600         euryclealis         1898, 729           1899, 604         flavicaput         1898, 729           1899, 649         flavicaput         1898, 729           1897, 195         fuscicostalis         1898, 728           1897, 195         imparalis         1898, 728           1897, 212         lelex         1898, 728           1897, 212 <td>1897</td> <td>, 237</td> <td></td> <td></td>	1897	, 237		
quadrivittatum         1897, 216         1898, 918         amplificata         1898, 729           reichenovii         1900, 450         amyntusalis         1898, 442           relictum         1894, 724         amyntusalis         1898, 728           sanctum         1894, 724         arenacea         1898, 729           sarasinorum         1897, 195         armeniacalis         1898, 729           1897, 199         bilinealis         1898, 729           1897, 237         calanticalis         1898, 728           1898, 917         cernalis         1898, 728           semoni         1898, 917         chromalis         1898, 728           shelfordi         1900, 182         clytusalis         1898, 728           singaporense         1896, 875         erixantha         1898, 729           1899, 600         euryclealis         1898, 729           1899, 604         flavicaput         1898, 727           1899, 649         flavispila         1898, 727           1897, 199         imparalis         1898, 728           1897, 212         lelex         1898, 727           1897, 212         lelex         1898, 728           sorex         1898, 917         muscerdalis	pectorale 1894	, 725		
reichenovii 1900, 450 relictum 1894, 725 sanctum. 1894, 724 sarsinorum 1897, 195 1897, 210 1898, 917 semoni 1898, 917 shelfordi 1900, 182 singaporense 1896, 875 1899, 600 1899, 600 1899, 604 1899, 600 1899, 604 1898, 729 1897, 212 1898, 729 1897, 212 1898, 728 1898, 727 1897, 212 1898, 728 1898, 728 1898, 727 1897, 212 1898, 728 1898, 728 1898, 728 1898, 728 1898, 728 1898, 728 1898, 728		, 216		
relictum 1894, 725 sanctum. 1894, 724 sarctum. 1894, 724 sarctum. 1894, 724 sarctum. 1897, 195 sarasinorum 1897, 195 ltsp7, 210 ltsp7, 210 ltsp8, 917 semoni 1898, 917 semoni 1898, 917 selfordi 1900, 182 ltsp6, 875 ltsp8, 600 ltsp9, 600 ltsp9, 600 ltsp9, 600 ltsp9, 600 ltsp9, 604 ltsp8, 729 ltsp9, 604 ltsp9, 729 ltsp9, 728 ltsp8, 727 ltsp8, 728 ltsp8, 727 ltsp8, 728 ltsp8, 727 ltsp8, 728 ltsp8,	1898	, 918		
sanctum         1894, 724         arenacea         1898, 729           sarasinorum         1897, 195         armeniacalis         1898, 728           1897, 199         bilinealis         1898, 729           1897, 210         bipunctalis         1898, 729           1898, 917         calanticalis         1898, 728           semoni         1898, 917         chromalis         1898, 728           shelfordi         1900, 182         clytusalis         1898, 728           shelfordi         1900, 186         distorta         1898, 728           singaporense         1896, 875         erixantha         1898, 729           singaporense         1896, 600         euryclealis         1898, 729           1899, 604         flavicaput         1898, 727           1899, 649         flavispila         1898, 727           1897, 195         fuscicostalis         1898, 728           1897, 212         lelex         1898, 727           1897, 212         lelex         1898, 727           sorex         1898, 917         muscerdalis         1898, 728           spenceri         1894, 725         1898, 728	reichenovii 1900			
sarasinorum       1897, 195       armeniacalis       1898, 728         1897, 199       bilinealis       1898, 729         1897, 210       bipunctalis       1898, 728         1897, 237       calanticalis       1898, 729         1898, 917       cernalis       1898, 728         semoni       1898, 917       chromalis       1898, 728         shelfordi       1900, 182       clytusalis       1898, 728         1900, 186       distorta       1898, 729         singaporense       1896, 875       erixantha       1898, 728         1899, 600       euryclealis       1898, 728         1899, 649       flavicaput       1898, 727         1899, 649       flavicoput       1898, 729         smaragdinum       1897, 195       fuscicostalis       1898, 728         1897, 199       imparalis       1898, 727         1897, 212       lelex       1898, 727         sorex       1898, 917       muscerdalis       1893, 684         spenceri       1894, 725       1898, 728	relictum 1894		1	
1897, 199		, .		
1897, 210   bipunctalis.   1898, 728   1897, 237   calanticalis   1898, 729   1898, 917   cernalis   1898, 728   semoni   1898, 917   chromalis   1898, 728   shelfordi   1900, 182   clytusalis   1898, 728   1900, 186   distorta   1898, 728   1899, 600   euryclealis   1898, 729   1899, 604   flavicaput   1898, 727   1899, 649   flavispila   1898, 727   1899, 649   flavispila   1898, 727   1897, 199   imparalis   1898, 728   1897, 199   imparalis   1898, 727   1897, 212   lelex   1898, 727   1897, 212   lelex   1898, 727   1897, 212   lelex   1898, 727   1898, 727   1898, 727   1894, 725   1894, 725   1898, 728   1898, 728   1898, 728   1898, 728   1898, 728   1898, 727   1898, 727   1898, 727   1898, 728		/		
1897, 237   calanticalis   1898, 729     1898, 917   cernalis   1898, 728     semoni   1898, 917   chromalis   1898, 728     shelfordi   1900, 182   clytusalis   1898, 728     1900, 186   distorta   1898, 729     singaporense   1896, 875   erixantha   1898, 729     1899, 600   euryclealis   1898, 729     1899, 604   flavicaput   1898, 729     1899, 649   flavispila   1898, 727     1897, 195   fuscicostalis   1898, 729     1897, 199   imparalis   1898, 727     1897, 212   lelex   1898, 727     sorex   1898, 917   muscerdalis   1893, 684     spenceri   1894, 725   1898, 728     1898, 728   1898, 728     spenceri   1894, 725   1898, 728     semoni   1898, 728     semoni   1898, 728     singaporense   1898, 729     singaporens				
1898, 917   cernalis   1898, 728			1	
semoni     1898, 917     chromalis     1898, 728       shelfordi     1900, 182     clytusalis     1898, 728       1900, 186     distorta     1898, 729       singaporense     1896, 875     erixantha     1898, 729       1899, 600     euryclealis     1898, 729       1899, 649     flavicaput     1898, 727       1899, 649     flavispila     1898, 729       smaragdinum     1897, 195     fuscicostalis     1898, 729       1897, 199     imparalis     1898, 727       1897, 212     lelex     1898, 727       sorex     1898, 917     muscerdalis     1893, 684       spenceri     1894, 725     1898, 728				
shelfordi     1900, 182     clytusalis     1898, 728       1900, 186     distorta     1898, 729       singaporense     1896, 875     erixantha     1898, 729       1899, 600     euryclealis     1898, 729       1899, 649     flavicaput     1898, 729       smaragdinum     1897, 195     fuscicostalis     1898, 729       1897, 199     imparalis     1898, 727       1897, 212     lelex     1898, 727       sorex     1898, 917     muscerdalis     1893, 684       spenceri     1894, 725     1894, 725	_	/		
1900, 186   * distorta				
singaporense     1896, 875     erixantha     1898, 728       1899, 600     euryclealis     1898, 729       1899, 604     flavicaput     1898, 727       1899, 649     flavispila     1898, 729       smaragdinum     1897, 195     fuscicostalis     1898, 728       1897, 199     imparalis     1898, 727       1897, 212     lelex     1898, 727       sorex     1898, 917     muscerdalis     1893, 684       spenceri     1894, 725     1898, 728		,		
1899, 600   euryclealis   1898, 729   1899, 604   flavicaput   1898, 727   1899, 649   flavispila   1898, 729   1897, 195   fuscicostalis   1898, 728   1897, 199   imparalis   1898, 727   1897, 212   lelex   1898, 727   1897, 212   lelex   1898, 727   1898, 727   1898, 727   1898, 728   1898				
1899, 604   flavicaput   1898, 727   1899, 649   flavispila   1898, 729   1897, 195   fuscicostalis   1898, 728   1897, 199   imparalis   1898, 727   1897, 212   lelex				
1899, 649   flavispila   1898, 729			= 0000	
smaragdinum     1897, 195     fuscicostalis     1898, 728       1897, 199     imparalis     1898, 727       1897, 212     lelex     1898, 727       sorex     1898, 917     muscerdalis     1893, 684       spenceri     1894, 725     1898, 728				
1897, 199   imparalis   1898, 727   1897, 212   lelex   1898, 727   sorex   1898, 917   muscerdalis   1893, 684   spenceri   1894, 725   1898, 728   1898, 728			1	A
1897, 212   lelex 1898, 727 sorex 1898, 917   muscerdalis 1893, 684 spenceri 1894, 725   1898, 728				
sorex				Annual Contract
spenceri 1894, 725 1898, 728	100			
1000 017	700	./		
stanteyanum 1000, off   neglectails 1000, 120	100		7000	See 22.22
	stanieyanum 109	o, 911	negrecounts, 1000;	,

		Page	1		Page
Lygropia nigricornis	1898.		Mabuia brevicollis	1895.	636
nigrofimbrialis	1898,	729		1895.	646
obrinusalis	1898.	728		1895,	647
phonorolic	/	729			-
pharaxalis	1898,		donim	1895,	648
poltisalis	1898,	729	doriæ	1896,	782
polytesalis	1898,	729	hildebrandtii	,	724
pompusalis		728		1895,	647
prognealis	1898,	730	jerdoniana	1896,	875
ptochura	1898,	729	-	1899,	649
quaternalis	1898,	726	longicaudata	1899.	601
1	1898,	728	9	1899.	604
rivulalis	1898,	727		1899.	648
scybalistia	/	730	luciæ	/	
	1898,		magnlavia	1891,	353
simplalis	1898,	728	macularia	1899,	604
strigilalis	1898,	727	111 1 1	1899,	644
unicoloralis	1898,	727	maculilabris	1894,	87
Lygropis sirioxantha	1899,	178	megalura	1895,	535
Lygus cuneatus	1894,	192		1896,	215
obtusus	1893,	705		1898,	917
	1893,	713	multifasciata	1896,	874
prasinus	1893,	705		1897,	195
	′	195		1897,	198
uvidus	1894,				
Lymantria sp	1894,	585		1897,	208
bananæ	1896,	848		1899,	604
	1896,	850		1899,	644
Lymnodytes macularius.	1892,	345		1899,	645
Lymphorta unilinea	1896,	638		1899,	646
Lyncodon patagonicus .	1900,	76		1899.	647
Lyramorpha	1900,	818	novemcarinata	1896,	857
pallida	1900,	823		1896,	873
rosea	1900,	819		1898,	917
10364	1900,	823		1899.	604
T	/			. /	
Lyropæus sp	1892,	88	1:0	1899,	644
Lyrops auratus	1896,	443	planifrons	1896,	215
savignyi	1896,	443		1898,	917
Lysechinus	,1896,	1001	pulchra	1894,	724
incongruens	1896,	1000		1895,	635
- C	1896,	1001		1895.	646
	1896,			1895,	647
		1005	quinquetæniata	1892,	555
Lysiosquilla maculata	1898,	33	quinquottomata	1896,	215
Lysiosquiia madaatti	1898,	37		1897,	800
Ttluss latenulia			no del conii		
Lysoptychus lateralis	1897,	516	raddonii	1900,	449
Lyssomanes sp.	1893,	704	rudis	1897,	195
Lystrophis (Heterodon)				1897,	198
d'orbignii	1895,	705		1897,	208
Lytorhynchus diadema.	1895,	635	rugifera	1899,	600
3 0	1895,	636	9	1899,	604
Lytta nyassensis	1893,	742		1899,	645
13) 000 2) 000	,		siamensis	1899,	604
Mabouia, see Mabuia.			CACCAGAGARDAD \$ 1 1 4 4 4 5 5	1899,	644
	1801	355		1899,	646
Mabuia ænea	1891,	1			
agilis	1891,	353		1899,	647
— luciæ	1891,	353		1899,	650
aurata	1891,	355	striata	1895,	535
batesi	1900,	449		1896,	215
	1900,	456		1897,	800
brevicollis	1895,	635		1900,	968
	,	,		,	

		Page			Page
Mabuia tessellata	1895	636	Macaria concisaria	1896.	645
	1895,	647		1896,	645
	1895,	663			132
				1892,	
	1898,	917		1896,	645
varia	,	555		1896,	645
	1895,	535	mandata	1896,	645
	$1896, \cdot$	215		1896,	645
	1897,	800	subitaria	1896,	645
vittata	.1892,	16	sufflata	1898,	433
Macacus arctoides		494		1896.	647
	1900,	315	7.5	1900,	224
assamensis	1898,	361		1900,	224
(000(0111(11010))))	1900,	314		1891,	429
brunneus	/	871			
	1900,			1891,	435
cynomolgus	1893,	494	Machæraptenus ventra-	1004	000
	1893,	592	lis	1894,	229
•	1900,	316	Machærhamphus anders-		
	1900,	833	soni	1899,	714
	1900,	872		1900,	39
fusco-ater	1900,	303	Machærodus neogæus	1900,	74
inornatus	1894,	359		1899,	515
inuus	1893,	325		1892,	174
	1900,	303		1899.	516
	1900,	773	Macna atrirufalis	1897.	643
lanicar		359			
laniger	1894,		ignebasalis	1897,	643
leoninus	1894,	359		1897,	643
	1898,	280	pomalis	1897,	643
	1900,	315	Macrauchenia	1899,	146
maurus	1893,	493		1900,	77
	1897,	306	Macrima africana	1899,	377
	1897,	307		1899.	380
	1897,	310	Macrina juvenca	1900,	822
nemestrinus	1893,	325	Macrobiotus dujardini	1897,	791
	1893,	494		1897.	790
	1900,	315	tuberculatus	1897,	791
	1900,	316		1896.	885
carcatua		471	interocutamas interairs.		
ocreatus	1892,			1899,	600
pelops	1898,	361		1899,	605
pileatus	1900,	833	3.5	1899,	673
rhesus	1893,	616	Macrocentrus delicatus	1895,	743
	1898,	361	25	1895,	785
	1898,	770	Macrochilo	1895,	950
rufescens	1900,	315	ambiguellus	1895,	951
	1900,	869	Macrochlamys aglaja	,	
	1900,	871		1891.	35
silenus	1893,	592	angulata	1892,	461
sinicus	1893,	616	aulopsis	1895,	441
	1900,	833	Para Para IIII	1895,	446
speciosus	1892,	471	bartoni		
speciosus	1900.	303	hathrahavay	1891,	332
tabaliansia	/	181		1895,	441
tcheliensis	1900,			1895,	441
villosus	1898,	261	— gigantea	1895,	441
Macaduma tortricella	1899,	289		1895,	446
Macalla sp	1898,	441		1891,	332
Macaretæra	1898,	598	$\mathbf{c}$ onsul	1891,	34
	1898,	669	crebristriata	1892,	460
hesperis	1898,	669		1891,	36
-	1898,	670		1895,	109
	,			,	

		Page		Page
Macrochlamys euom-		Ü	Macrophthalmus japo-	0
phalus	1895,	441	nicus 1900,	760
exul	1895,	441	podophthalmus 1900,	760
fordiana	1895,	441	Macropisthodon flaviceps. 1896,	880
	1895,	446	1899,	605
gemma	1892,	463	1899,	664
glutinosa	1891,	25	rhodomelas 1896,	880
hatchongi	1891,	332	1899,	605
honesta tenuior	1895.	441	1899,	664
.,	1895,	446	Macroprotodon cuculla-	001
jainiana	1895.	447	tus 1892,	19
jousoufi	1891,	332	Macropsalis creagra 1899,	510
jucunda	1891,	33	kalinowskii 1896,	323
kumahensis	1891,	332	Macropus agilis 1897,	324
	1894.	$\frac{332}{148}$	antilopinus 1897,	323
limbata	′			
	1894,	149	bedfordi 1900, bennettii 1893.	112
	1894,	156		451
pataniensis	1891,	333	1893,	463
perinconspicua	1895,	441	1894,	361
peringundensis	1891,	313	brachyurus 1893,	451
71 10	1891,	315	1893,	454
plicifera	1891,	314	1893,	455
pseudaulopsis	1895,	441	1893,	460
	1895,	447	1893,	461
pseustes	1895,	98	erubescens 1900,	113
resplendens	1894,	149	eugenii 1893,	451
stephoides	1891,	332	1893,	455
stephus	1895,	441	1893,	461
	1895,	446	1893,	472
subconsul	1895,	107	1900,	112
subconvallata	1895,	441	giganteus 1891,	579
woodmasoniana	1895,	441	1893,	451
	1895,	446	1893,	454
Macrocypris decora	1895,	6	1893,	455
tenuicauda	1895,	5	1893,	456
Macrodon trahira	1898,	492	1893,	462
Macroglossa bombylifor-	,		1893,	465
mis	1891,	180	1893,	466
fusiformis	1893,	279	1893,	472
hirundo	1893,	674	1894,	12
Internation of the state of the	1898,	432	1896,	688
stellatarum	1894.	134	1899,	77
trochiloides	1894,	583	isabellinus 1900,	113
brooming action	1896,	843	magnus 1900,	113
trochilus	1895,	738	major 1891,	143
biocinius	1896,	268	melanops 1895,	135
	1896,	529		714
— trochiloides	1896.	134	parry1 1896, robustus 1897,	325
	1897,	612	1900,	113
Macrogonia igniaria		705		
Macrolophus separatus.	1893,		— cervinus 1900,	113
Macronyx croceus	1897,	189	— typicus 1900,	113
tomollus.	1900,	2	rubens 1895,	131
tenellus	1895,	474	ruficollis 1893,	463
Macrophthalmus cras-	1000	750	1896,	695
sipes	1900,	759	rufus 1895,	136
dilatatus	1900,	759	1898,	80
— carens	1900,	759	1900,	113
	1900,	770	1900,	790

Macropus (Halmaturus)   bennetti   1894, 355   Macropygiam inior   1900, 502   swinhoii   1900, 502   tusalia minor   1900, 502   tusalia minor   1900, 502   macropygiam reticulare. 1894, 171   kirki   1894, 323   Macrorhamphus griseus   1891, 824   1894, 325   Macrorhamphus griseus   1897, 356   1894, 326   1894,			D		Page
bennetti	Macronus (Halmaturus)		rage		
Macropygia minor   1900,   502   1898,   278   swinholi   1900,   502   1900,   804   1900,   804   1894,   323   1900,   824   1894,   325   1894,   325   1894,   326   1894,   327   1894,   328   1894,   328   1894,   328   1894,   328   1894,   328   1894,   329   1894,   327   1894,   328   1894,   328   1894,   328   1894,   328   1894,   328   1894,   329   1894,   327   1894,   328   1894,   326   1894,   326   1894,   326   1894,   326   1894,   326   1894,   326   1894,   326   1894,   326		1894	355		
1900   502   1900   804					-
Macropygium reticulare   1894, 171					
Macropygium reticulare         1894, 171         kirki         1894, 324           Macrorhamphus griseus         1891, 627         1894, 324           Macrorhinus         1897, 356         1894, 326           Ieoninus         1897, 356         1898, 278           Macroscelides alexandri         1897, 928         1900, 804           borauus         1900, 802         phillipsi         1894, 324           borauus         1897, 928         1894, 324           borauus         1897, 928         1894, 324           borauus         1897, 928         1894, 325           fuscus         1897, 929         1894, 325           fuscus         1897, 929         1894, 325           fuscus         1897, 928         1894, 328           1897, 928         1894, 329         1894, 329           malose         1897, 928         1898, 278           malose         1897, 928         1898, 278           revoili         1898, 762         saltiana         1894, 326           revoili         1898, 762         saltiana         1894, 326           rufscens         1900, 803         swaynei         1894, 326           Macrothele gabonensis         1892, 9         1894, 328     <					
Macrorhamphus griseus.         1891, 627         1894, 324           Macrorhinus angustirostris         1897, 356         1894, 326           Ieoninus         1897, 356         1894, 329           Macroscelides alexandri.         1897, 928         1900, 804           boranus         1900, 802         phillipsi         1894, 324           boraubyrhynchus         1897, 928         1894, 325           fuscus         1897, 929         1894, 327           fuscus         1897, 929         1894, 328           1897, 929         1894, 329           malosæ         1897, 929         1898, 278           malosæ         1897, 928         1894, 329           revoili         1897, 928         1898, 278           revoili         1898, 762         1891, 329           rozeti         1892, 7         1894, 325           rufsscens         1900, 803         1894, 325           rufscens         1900, 803         swaynei         1894, 328           Macrospira aperta         1892, 269         1894, 328           Macrotheea interalbicalis         1895, 905         Madrepora abdita         1899, 758           Macrotrachela elegans         1897, 796         1899, 758         1899, 758 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Macrorhamphus griseus.         1891, 627         1894, 326           Macrorhinus angustirostris.         1897, 356         1894, 326           Iconinus         1897, 356         1898, 278           Macroscelides alexandri.         1897, 928         1900, 802           boranus.         1900, 802         phillipsi.         1894, 324           boranus.         1897, 928         1894, 325           fuscus.         1897, 928         1894, 328           1897, 928         1894, 328           1897, 928         1894, 328           revoili.         1898, 762         1898, 767           1890, 928         1894, 328           revoili.         1898, 762         saltiana.         1894, 328           revoili.         1898, 762         saltiana.         1894, 328           revoili.         1892, 7         1894, 325           rufescens.         1900, 803         swaynei.         1894, 325           rufescens.         1900, 803         swaynei.         1894, 325           Macrotrachele gabonensis.	name of the second of the seco			1801	
Macrorhinus angusti-   rostris.	Macrorhamphus griseus				
Restrict		1031,	021	/	
leoninus		1907	256		
Macroscelides alexandri					
boranus 1900, 802 brachyrhynchus 1897, 928 1894, 326				1	
brachyrhynchus 1897, 928   1894, 326   1897, 929   1894, 327   1894, 327   1897, 928   1894, 328   1897, 928   1898, 278   1899, 428   1899, 428   1899, 428   1899, 428   1899, 428   1899, 428   1899, 428   1899, 428   1899, 428   1899, 428   1899, 428   1899, 428   1899, 428   1891, 428   189					
fuscus 1897, 929 1894, 327 fuscus 1897, 928 1894, 327 1897, 929 1898, 278 malosæ 1897, 926 1898, 767 1897, 928 1898, 778 malosæ 1897, 926 1898, 767 1897, 928 1900, 83 revoili 1898, 762 saltiana 1894, 323 rozeti 1892, 7 1894, 326 rozeti 1892, 9 1894, 326 rozeti 1892, 9 1894, 326 Macrospira aperta 1892, 269 Macrotheea interalbicalis 1892, 269 Macrotheea interalbicalis 1895, 905 Macrothele gabonensis 1897, 738 acropora 1894, 328 Macrothele gabonensis 1897, 738 acropora 1899, 752 Macrotus æstuans 1897, 796 arenosa 1898, 262 Macrotachela elegans 1897, 796 arenosa 1898, 262 Macrotachela elegans 1897, 796 arenosa 1898, 260 chinensis 1899, 578 1900, 116 griscopectus 1891, 428 austera 1898, 260 fauroti 1891, 428 bacodactyla 1898, 269 fauroti 1891, 428 bacodactyla 1898, 269 fauroti 1891, 428 bacodactyla 1898, 269 pulchra 1891, 428 bacodactyla 1898, 269 pulchra 1891, 428 chalcidicum 1899, 761 (Merope) agypticaca 1891, 428 chalcidicum 1899, 761 (Merope				pmmpsi 1004,	
fuscus 1897, 434	brachyrnynchus				
1897, 928   1894, 329   1898, 767   1897, 928   1898, 767   1897, 928   1898, 767   1897, 928   1898, 767   1897, 928   1898, 767   1897, 928   1894, 325   1894, 325   1892, 9   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 328   1894, 326   1894,	fusana				
1897, 929   1898, 278   1890, 883   1897, 928   1900, 83   1894, 325   1900, 803   1894, 325   1892, 9   1894, 326   1894, 326   1892, 9   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 328   1894, 326   1894, 328   1894, 326	Tuscus				
malosæ   1897, 926   1898, 767   1897, 928   1900, 83   1900, 803   1894, 325   1890, 803   1894, 325   1892, 9   1894, 326   1894, 328   1894, 326					
1897, 928   1900, 83     revoili   1898, 762   saltiana   1894, 325     rozeti   1892, 7   1894, 326     rufescens   1900, 802   1894, 327     rufescens   1900, 802   1894, 328     1900, 803   swaynei   1894, 328     Macrospira aperta   1892, 269   1894, 328     Macrotheea interalbicalis   1895, 905     calis   1895, 905   Madrepora abdita   1899, 752     Macrotna palmata   1900, 31   angulata   1898, 262     Macrotachela elegans   1897, 738   acropora   1899, 752     Macrotachela elegans   1897, 796   arenosa   1898, 262     Mactra decora   1891, 428   austera   1898, 262     jickelii   1891, 428   bacedactyla   1898, 262     jickelii   1891, 428   chalcidicum   1899, 761     (Merope) ægyptiaca   1891, 428   chalcidicum   1899, 761     (Madopa quadristrigata   1899, 289   crateriformis   1898, 258     Madoce leucocosmalis   1899, 289   crateriformis   1898, 258     Madoqua cavendishi   1898, 278   cuneata   1898, 262     Madoqua cavendishi   1894, 325   dedalea   1899, 741     1894, 325   demicolata   1899, 745     demicolata   1899, 748     delicatula   1900, 121     1898, 279   delicatula   1900, 121     1898, 279   delicatula   1900, 121     1898, 279   delicatula   1899, 748	malaam				
revoili 1898, 762   saltiana 1894, 323   1900, 803   1894, 325   1892, 7   1894, 326   1894, 326   1894, 327   1892, 9   1894, 327   1894, 327   1894, 326   1894, 327   1894, 326   1894, 327   1894, 328   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894, 326   1894,	maiosæ				
rozeti 1892, 7 1894, 325 rozeti 1892, 9 1894, 326 rufescens 1900, 802 rufescens 1900, 803 Macrospira aperta 1892, 269 Macrotheca interalbicalis 1895, 905 Macrothele gabonensis 1897, 738 Macrothele gabonensis 1897, 738 Macrotrachela elegans 1897, 796 Macrotrachela elegans 1897, 796 Macrotras 1899, 578 chinensis 1899, 578 griseopectus 1899, 578 griseopectus 1899, 578 fauroti 1891, 428 fauroti 1891, 428 fauroti 1891, 428 baeodactyla 1898, 269 jickelii 1891, 428 baeodactyla 1898, 269 jickelii 1891, 428 clathrata 1900, 112 maca 1891, 428 damarensis 1899, 289 contigua 1899, 761 Madopa quadristrigata 1899, 289 damadopa quadristrigata 1898, 278 Madoqua cavendishi 1898, 278 Madoqua cavendishi 1898, 278 damarensis 1894, 323 damarensis 1894, 323 damarensis 1894, 325 guentheri 1894, 325 fascicularis 1899, 745 guentheri 1894, 326 fruticosa 1899, 745 deficicularia 1899, 745 la98, 279 guentheri 1894, 326 fruticosa 1899, 745 la99, 745 fascicularis 1899, 745 fascicularis 1899, 745 la99, 745 fascicularis 1899, 745 la99, 745 fascicularis 1899, 745 la99, 745 la99, 745 la99, 745 fascicularis 1899, 745 la99, 745 la90, 74	:1:				
rozeti 1892, 7 1892, 9 1894, 326 1890, 802 1900, 803 Macrospira aperta 1892, 269 Macrotheca interalbicalis 1895, 905 Macrothele gabonensis 1897, 738 Macrotachele elegans 1897, 738 Macrotachele elegans 1897, 796 Macrotachele elegans 1897, 796 Macrotachela elegans 1897, 798 Macrotachela elegans 1897, 798  1890, 578  1900, 116  1891, 428  bacodactyla 1898, 269  pulchra 1891, 428 bacodactyla 1898, 269  pulchra 1891, 428 bacodactyla 1898, 269  clathrata 1900, 122  pulchra 1891, 428 chalcidicum 1899, 761  (Merope) ægyptiaca 1891, 428 chalcidicum 1899, 761  Madiama nigroscitalis 1899, 289 contigua 1898, 258  Madoce leucocosmalis 1899, 289 crateriformis 1898, 530  Madoqua cavendishi 1898, 278 Madoqua cavendishi 1898, 278  Madoqua cavendishi 1898, 278  Madoqua cavendishi 1898, 278  Madoqua cavendishi 1898, 278  Madoqua cavendishi 1898, 278  Madoqua cavendishi 1898, 278  Madoqua cavendishi 1898, 278  Madoqua cavendishi 1898, 325  Madoqua cavendishi 1898, 325  Macrotachela 1899, 748  Madiama nigroscitalis 1899, 748  Madiama nigroscitalis 1899, 745  Madoqua cavendishi 1898, 279  Cuneata 1899, 741  Mamarensis 1894, 323  Macrotachela elegans 1899, 745  Macrotachela elegans 1899, 745  Macrotachela elegans 1899, 745  Macrotachela elegans 1899, 745  Macrotachela elega	revom				
1892, 9   1894, 327   1894, 327   1894, 328   1900, 803   1894, 328   1890, 803   1894, 328   1894, 328   1894, 328   1894, 328   1894, 328   1894, 328   1894, 328   1894, 328   1894, 328   1894, 328   1894, 328   1894, 328   1894, 329   1894, 329   1894, 329   1894, 329   1894, 329   1894, 329   1894, 329   1894, 329   1894, 329   1894, 329   1894, 329   1894, 329   1894, 329   1894, 329   1894, 329   1894, 329   1894, 329   1894, 326   1894, 325   1894, 326   1894, 325   1894, 326   1894, 326   1894, 326   1894, 326   1894, 325   1894, 326   1894,		/			
rufescens 1900, 802 1900, 803 1894, 328 1900, 803 1894, 326 Macrospira aperta 1892, 269 1894, 326 Macrotheca interalbicalis 1895, 905 Macrothele gabonensis 1897, 738 acropora 1899, 752 Macrotrachela elegans 1897, 796 arenosa 1898, 262 1898, 260 chinensis 1899, 578 1900, 116 griseopectus 1899, 578 1900, 116 griseopectus 1891, 428 austera 1898, 269 fauroti 1891, 428 beodactyla 1898, 269 jickelii 1891, 428 beodactyla 1898, 269 jickelii 1891, 428 boletiformis 1898, 269 jickelii 1891, 428 chalcidicum 1899, 761 (Merope) ægyptiaca 1899, 289 contigua 1898, 536 Madoce leucocosmalis 1899, 289 crateriformis 1898, 536 Madoqua cavendishi 1898, 279 cuneata 1898, 262 (Madopa quadristrigata 1892, 129 cristata 1898, 278 1898, 276 (Madopa quadristrigata 1894, 325 1894, 326 demicornis 1897, 745 (Mamarensis 1894, 325 1894, 326 demicornis 1899, 748 (Malena 1894, 326 demicornis 1899, 748 (Malena 1894, 326 demicornis 1899, 748 (Malena 1894, 326 demiculata 1899, 748 (Malena 1894, 326 demiculata 1899, 748 (Malena 1894, 326 demiculata 1899, 748 (Malena 1894, 325 fascicularis 1899, 745 (Malena 1894, 326 fruticosa 1898, 262 (Malena 1894,	rozett				
Macrospira aperta   1892, 269   1894, 326   328   Macrotheca interalbicalis   1895, 905   Madrepora abdita   1899, 758   329	C			1	
Macrospira aperta         1892, 269         1894, 328           Macrotheca interalbicalis         1895, 905         Madrepora abdita         1899, 758           Macrotome palmata         1900, 31         angulata         1898, 262           Macrotachela elegans         1897, 796         arenosa         1898, 272           Macroxus æstuans         1897, 933         aspera         1898, 260           chinensis         1899, 578         1900, 116           griseopectus         1899, 578         1900, 116           macroxia decora         1891, 428         bæodactyla         1898, 259           fauroti         1891, 428         bæodactyla         1898, 259           jickelii         1891, 428         boletiformis         1898, 530           olorina         1891, 397         brooki         1900, 122           pulchra         1891, 428         boletiformis         1898, 530           Madiama nigroscitalis         1899, 289         chalcidicum         1899, 761           Madopa quadristrigata         1899, 289         contigua         1898, 536           Madopa quadristrigata         1892, 29         cristata         1898, 276           Madoqua cavendishi         1898, 279         cuneata         1898, 262	ruiescens			1	
Macrotheca interalbi-   calis	37				
calis         1895, 905         Madrepora abdita         1899, 758           Macrothele gabonensis         1897, 738         acropora         1899, 752           Macrotoma palmata         1900, 31         angulata         1898, 262           Macrotrachela elegans         1897, 796         arenosa         1898, 260           Macroxus æstuans         1899, 578         1900, 116           Griseopectus         1899, 578         1900, 121           Mactra decora         1891, 428         baedactyla         1898, 259           fauroti         1891, 428         baedactyla         1898, 530           olorina         1891, 428         boletiformis         1898, 530           olorina         1891, 428         boletiformis         1898, 530           (Merope) ægyptiaca         1891, 428         chalcidicum         1899, 761           (Merope) ægyptiaca         1891, 428         contigua         1899, 761           (Madiama nigroscitalis         1899, 289         contigua         1898, 258           Madopa quadristrigata         1892, 289         reateriformis         1898, 276           Madoqua cavendishi         1898, 278         1898, 278           Madoqua cavendishi         1898, 278         1899, 743		1892,	269		
Macrothele gabonensis         1897, 738         acropora         1899, 752           Macrotoma palmata         1900, 31         angulata         1898, 262           Macrotrachela elegans         1897, 796         arenosa         1898, 262           Macroxus æstuans         1897, 933         aspera         1898, 260           chinensis         1899, 578         1900, 116           griseopectus         1899, 578         1900, 121           Mactra decora         1891, 428         baedactyla         1898, 259           fauroti         1891, 428         baedactyla         1898, 262           jickelii         1891, 428         boletiformis         1898, 253           olorina         1891, 428         boletiformis         1899, 761           (Merope) ægypti- aca         1891, 428         chaleidicum         1899, 761           (Madama nigrosottalis         1899, 289         contigua         1898, 258           lineatula         1899, 289         crateriformis         1898, 258           Madoqua quadristrigata         1892, 129         cristata         1898, 258           Madoqua cavendishi         1898, 279         cuneata         1899, 737           damarensis         1894, 325         daedalea         189		1005	005	1	
Macrotoma palmata         1900,         31         angulata         1898,         262           Macrotrachela elegans         1897,         796         arenosa         1898,         272           Macroxus æstuans         1897,         933         aspera         1898,         260           chinensis         1899,         578         1900,         116           griseopectus         1899,         578         1900,         121           Mactra decora         1891,         428         austera         1898,         259           fauroti         1891,         428         baeodactyla         1898,         259           fauroti         1891,         428         boletiformis         1898,         530           olorina         1891,         428         boletiformis         1898,         530           olorina         1891,         428         chalcidicum         1899,         761           (Merope)         ægypti-         clathrata         1900,         122           Madiama nigroscitalis         1899,         289         contigua         1898,         258           lineatula         1899,         289         crateriformis         1898,         25				1000	
Macrotrachela elegans         1897, 796         arenosa         1898, 272           Macroxus æstuans         1897, 933         aspera         1898, 260           chinensis         1899, 578         1900, 116           griseopectus         1899, 578         1900, 121           Mactra decora         1891, 428         austera         1898, 259           fauroti         1891, 428         beodactyla         1898, 262           jickelii         1891, 428         boletiformis         1898, 530           olorina         1891, 397         brooki         1900, 122           pulchra         1891, 428         chalcidicum         1899, 761           (Merope) ægypti-         clathrata         1900, 120           aca         1891, 428         contigua         1898, 536           Madoce leucocosmalis         1899, 289         contigua         1898, 536           Madopa quadristrigata         1899, 289         rateriformis         1898, 258           lineatula         1899, 289         rateriformis         1898, 530           Madoqua cavendishi         1898, 278         1898, 530           Madoqua cavendishi         1898, 279         cuneata         1899, 743           1894, 323         deedalea				- 000	
Macroxus æstuans         1897, 933         aspera         1898, 260           chinensis         1899, 578         1900, 116           griseopectus         1899, 578         1900, 121           Mactra decora         1891, 428         austera         1898, 259           fauroti         1891, 428         bæodactyla         1898, 262           jickelii         1891, 428         boletiformis         1898, 530           olorina         1891, 397         brooki         1900, 122           pulchra         1891, 428         chalcidicum         1899, 761           (Merope) ægypti-         clathrata         1900, 116           aca         1891, 428         contigua         1898, 530           Madiama nigroscitalis         1899, 289         contigua         1898, 530           Madoce leucocosmalis         1899, 289         crateriformis         1898, 258           lineatula         1899, 289         rateriformis         1898, 258           Madoqua quadristrigata         1892, 129         cristata         1898, 530           Madoqua cavendishi         1898, 279         cuneata         1899, 737           1894, 323         dædalea         1899, 741           1894, 325         damicornis				1000	
chinensis         1899, 578         1900, 116           griseopectus         1899, 578         1900, 121           Mactra decora         1891, 428         austera         1898, 259           fauvoti         1891, 428         bæodactyla         1898, 262           jickelii         1891, 428         boletiformis         1898, 530           olorina         1891, 397         brooki         1900, 122           pulchra         1891, 428         chalcidicum         1899, 761           (Merope) ægypti-         cac         1891, 428         1900, 116           Madiama nigroscitalis         1899, 289         contigua         1898, 530           Madoce leucocosmalis         1899, 289         crateriformis         1898, 258           ineatula         1899, 289         rateriformis         1898, 258           Madopa quadristrigata         1892, 129         cristata         1898, 276           Madoqua cavendishi         1898, 278         cuneata         1899, 737           1898, 279         cuneata         1899, 743           damarensis         1894, 323         dædalea         1899, 743           1894, 325         dedicatula         1900, 121           1898, 278         denticulata         <				1000	
griseopectus 1899, 578  Mactra decora 1891, 428 fauroti 1891, 428 jickelii 1891, 428 olorina 1891, 397 pulchra 1891, 428 maca 1891, 428 chaleidicum 1899, 761 (Merope) ægypti- aca 1891, 428 Madiama nigroscitalis 1899, 289 Madoce leucocosmalis 1899, 289 madoqua cavendishi 1898, 278 Madoqua cavendishi 1898, 278 1898, 279 damarensis 1894, 325 1894, 326 guentheri 1894, 325 guentheri 1894, 325 guentheri 1894, 325 1894, 326 guentheri 1894, 325 1894, 326 fruticosa 1899, 763					
Mactra decora         1891, 428         austera         1898, 259           fauroti         1891, 428         bæodactyla         1898, 262           jickelii         1891, 428         boletiformis         1898, 530           olorina         1891, 397         brooki         1900, 122           pulchra         1891, 428         chalcidicum         1899, 761           (Merope) ægypti-         clathrata         1900, 116           aca         1891, 428         1900, 120           Madiama nigroscitalis         1899, 289         contigua         1898, 536           Madoce leucocosmalis         1899, 289         crateriformis         1898, 258           lineatula         1899, 289         crateriformis         1898, 258           Madopa quadristrigata         1892, 129         cristata         1898, 530           Madoqua cavendishi         1898, 279         cuneata         1898, 530           Madoqua cavendishi         1898, 279         cuneata         1899, 737           damarensis         1894, 323         daedalea         1899, 743           1894, 325         damicornis         1899, 743           1894, 326         damicornis         1897, 944           1898, 278         denticulata					
fauroti         1891, 428         bæodactyla         1898, 262           jickelii         1891, 428         boletiformis         1898, 530           olorina         1891, 397         brooki         1900, 122           pulchra         1891, 428         chalcidicum         1899, 761           (Merope) ægypti-         clathrata         1900, 116           aca         1891, 428         1900, 120           Madiama nigroscitalis         1899, 289         contigua         1898, 536           Madoce leucocosmalis         1899, 289         crateriformis         1898, 258           lineatula         1899, 289         restata         1898, 276           Madopa quadristrigata         1892, 129         cristata         1898, 530           Madoqua cavendishi         1898, 279         cuneata         1898, 530           Madoqua cavendishi         1898, 279         cuneata         1898, 262           1900, 804         cytherea         1899, 743           1894, 323         dædalea         1899, 743           1894, 325         damicornis         1897, 944           1894, 329         delicatula         1900, 121           1898, 278         denticulata         1898, 96           1894, 3					
jickelii 1891, 428 boletiformis 1898, 530 olorina 1891, 397 brooki 1900, 122 pulchra 1891, 428 chalcidicum 1899, 761 (Merope) ægyptiaca 1891, 428 contigua 1898, 530 Madoce leucocosmalis 1899, 289 contigua 1898, 536 Madopa quadristrigata 1892, 129 cristata 1898, 258 lineatula 1899, 289 crateriformis 1898, 258 Madoqua cavendishi 1898, 278 cuneata 1899, 737 1898, 279 cuneata 1899, 737 1894, 325 damarensis 1894, 325 dedalea 1899, 741 1894, 325 dedalea 1899, 741 1894, 329 delicatula 1900, 121 1898, 279 denticulata 1899, 748 1898, 279 denticulata 1899, 748 1894, 329 denticulata 1899, 748 1894, 329 denticulata 1899, 748 1894, 324 exesa 1899, 745 1894, 325 fascicularis 1898, 966 1894, 325 fascicularis 1899, 763 1894, 325 fascicularis 1898, 976 1894, 325 fascicularis 1899, 763 1894, 326 fruticosa 1899, 763				austera 1898,	
olorina         1891, 397         brooki         1900, 122           pulchra         1891, 428         chaleidicum         1899, 761           (Merope)         ægypti-         clathrata         1900, 116           aca         1891, 428         1900, 120           Madiama nigroscitalis         1899, 289         contigua         1898, 536           Madoce leucocosmalis         1899, 289         crateriformis         1898, 258           lineatula         1899, 289         1898, 276           Madopa quadristrigata         1892, 129         cristata         1898, 530           Madoqua cavendishi         1898, 278         1899, 737           1898, 279         cuneata         1899, 737           1898, 279         cuneata         1899, 737           damarensis         1894, 323         dædalea         1899, 741           1894, 325         damicornis         1899, 743           1894, 326         damicornis         1897, 944           1894, 329         denticulata         1899, 748           1898, 278         denticulata         1899, 748           1894, 324         exesa         1899, 745           1894, 325         fascicularis         1899, 745           18		/			
pulchra         1881, 428         chalcidicum         1899, 761           (Merope) ægypti- aca         1891, 428         1900, 116           Madiama nigroscitalis         1899, 289         contigua         1898, 536           Madoce leucocosmalis         1899, 289         crateriformis         1898, 258           iineatula         1899, 289         1898, 276           Madopa quadristrigata         1892, 129         cristata         1898, 530           Madoqua cavendishi         1898, 278         1899, 737           1898, 279         cuneata         1899, 737           damarensis         1894, 323         dædalea         1899, 745           1894, 325         1894, 325         1899, 743           1894, 329         delicatula         1900, 121           1898, 278         denticulata         1897, 745           1894, 329         denticulata         1898, 97           1894, 324         exesa         1899, 745           1894, 325         fascicularis         1899, 745           1894, 325         fascicularis         1899, 745           1894, 325         fascicularis         1899, 745	jickelii			1 1.1	
(Merope) ægypti-       clathrata       1900, 116         aca       1891, 428       1900, 120         Madiama nigroscitalis       1899, 289       contigua       1898, 536         Madoce leucocosmalis       1899, 289       crateriformis       1898, 258         lineatula       1899, 289       rateriformis       1898, 258         Madopa quadristrigata       1892, 129       cristata       1898, 530         Madoqua cavendishi       1898, 279       cuneata       1899, 737         1898, 279       cuneata       1899, 737         damarensis       1894, 323       daedalea       1899, 745         1894, 325       1899, 743         1894, 326       damicornis       1897, 944         1894, 329       delicatula       1900, 121         1898, 278       denticulata       1899, 745         1898, 279       digitata       1898, 996         guentheri       1894, 324       exesa       1899, 763         1894, 325       fascicularis       1899, 763         1894, 326       fruticosa       1898, 202	olorina			1	
aca       1891, 428       1900, 120         Madiama nigroscitalis       1899, 289       contigua       1898, 536         Madoce leucocosmalis       1899, 289       crateriformis       1898, 258         lineatula       1899, 289       1898, 276         Madopa quadristrigata       1892, 129       cristata       1898, 276         Madoqua cavendishi       1898, 278       1899, 737         1898, 279       cuneata       1898, 262         1900, 804       cytherea       1899, 759         damarensis       1894, 323       daedalea       1899, 741         1894, 325       damicornis       1899, 743         1894, 329       delicatula       1900, 121         1898, 278       denticulata       1899, 745         1898, 278       denticulata       1899, 745         1894, 324       exesa       1899, 745         1894, 325       fascicularis       1899, 763         1894, 326       fruticosa       1898, 202	pulchra	1891,	428		
Madiama nigroscitalis         1899, 289         contigua         1898, 536           Madoce leucocosmalis         1899, 289         crateriformis         1898, 258           lineatula         1899, 289         1898, 276           Madopa quadristrigata         1892, 129         cristata         1898, 530           Madoqua cavendishi         1898, 279         cuneata         1899, 737           1890, 804         cytherea         1899, 159           damarensis         1894, 323         daedalea         1899, 743           1894, 325         damicornis         1899, 743           1894, 329         delicatula         1900, 121           1898, 278         denticulata         1899, 748           1898, 278         denticulata         1899, 748           1898, 279         digitata         1898, 996           guentheri         1894, 324         exesa         1899, 745           1894, 325         fascicularis         1899, 763           1894, 326         fruticosa         1898, 202		7.007	400		
Madoce leucocosmalis         1899, 289         crateriformis         1898, 258           lineatula         1899, 289         1898, 276           Madopa quadristrigata         1892, 129         cristata         1898, 530           Madoqua cavendishi         1898, 278         1899, 737           1898, 279         cuneata         1898, 262           1900, 804         cytherea         1899, 159           damarensis         1894, 323         dædalea         1899, 741           1894, 325         damicornis         1899, 743           1894, 326         damicornis         1897, 944           1894, 329         delicatula         1900, 121           1898, 278         denticulata         1899, 745           1898, 279         digitata         1898, 996           guentheri         1894, 324         exesa         1899, 745           1894, 325         fascicularis         1899, 763           1894, 326         fruticosa         1898, 202					
lineatula       1899, 289       1898, 276         Madopa quadristrigata       1892, 129       cristata       1898, 530         Madoqua cavendishi       1898, 279       cuneata       1899, 737         1898, 279       cuneata       1899, 743         1900, 804       cytherea       1899, 159         damarensis       1894, 323       dædalea       1899, 741         1894, 325       1899, 743         1894, 326       damicornis       1897, 944         1894, 329       delicatula       1900, 121         1898, 278       denticulata       1899, 748         1898, 279       digitata       1898, 996         guentheri       1894, 324       exesa       1899, 745         1894, 325       fascicularis       1899, 763         1894, 326       fruticosa       1898, 202				7,000	
Madopa quadristrigata       1892, 129       cristata       1898, 530         Madoqua cavendishi       1898, 279       cuneata       1899, 737         1898, 279       cuneata       1898, 262         1900, 804       cytherea       1899, 159         damarensis       1894, 323       dædalea       1899, 741         1894, 325       1899, 743         1894, 326       damicornis       1897, 944         1894, 329       delicatula       1900, 121         1898, 278       denticulata       1899, 745         4       1898, 279       digitata       1898, 996         guentheri       1894, 324       exesa       1899, 763         1894, 325       fascicularis       1899, 763         1894, 326       fruticosa       1898, 202		/			
Madoqua cavendishi       1898, 278       1899, 737         1898, 279       cuneata       1898, 262         1900, 804       cytherea       1899, 159         damarensis       1894, 323       dædalea       1899, 741         1894, 325       1899, 743         1894, 326       damicornis       1897, 743         1894, 329       delicatula       1900, 121         1898, 278       denticulata       1899, 748         1898, 279       digitata       1898, 996         guentheri       1894, 324       exesa       1899, 745         1894, 325       fascicularis       1899, 763         1894, 326       fruticosa       1898, 202					
1898, 279   cuneata   1898, 262     1900, 804   cytherea   1899, 159     damarensis   1894, 323   dædalea   1899, 741     1894, 325   1899, 743     1894, 326   damicornis   1897, 743     1894, 329   delicatula   1900, 121     1898, 278   denticulata   1899, 748     1898, 279   digitata   1898, 996     guentheri   1894, 324   exesa   1899, 745     1894, 325   fascicularis   1899, 763     1894, 326   fruticosa   1898, 202					
1900, 804   cytherea   1899, 159	Madoqua cavendishi				
damarensis     1894, 323     dædalea     1899, 741       1894, 325     1899, 743       1894, 326     damicornis     1897, 944       1894, 329     delicatula     1900, 121       1898, 278     denticulata     1899, 748       1898, 279     digitata     1898, 996       guentheri     1894, 324     exesa     1899, 745       1894, 325     fascicularis     1899, 763       1894, 326     fruticosa     1898, 202				7,000	
1894, 325 1894, 326 1894, 326 1894, 329 1894, 329 1898, 278 1898, 278 1898, 279 1898, 279 1898, 324 1894, 324 1894, 325 1894, 325 1894, 326 1894, 326 1894, 326 1898, 262					
1894, 326 damicornis 1897, 944 1894, 329 delicatula 1900, 121 1898, 278 denticulata 1899, 748 1898, 279 digitata 1898, 996 guentheri 1894, 324 exesa 1899, 745 1894, 325 fascicularis 1899, 763 1894, 326 fruticosa 1898, 202	damarensis				
1894, 329     delicatula     1900, 121       1898, 278     denticulata     1899, 748       1898, 279     digitata     1898, 996       guentheri     1894, 324     exesa     1899, 745       1894, 325     fascicularis     1899, 763       1894, 326     fruticosa     1898, 262					
1898, 278     denticulata     1899, 748       1898, 279     digitata     1898, 996       guentheri     1894, 324     exesa     1899, 745       1894, 325     fascicularis     1899, 763       1894, 326     fruticosa     1898, 262					
1898, 279     digitata     1898, 996       guentheri     1894, 324     exesa     1899, 745       1894, 325     fascicularis     1899, 763       1894, 326     fruticosa     1898, 202				= 000	
guentheri     1894, 324     exesa     1899, 745       1894, 325     fascicularis     1899, 763       1894, 326     fruticosa     1898, 262					
1894, 325 fascicularis 1899, 763 1894, 326 fruticosa 1898, 202				3000	
1894, 326   fruticosa 1898, 262	guentheri			7.000	
		/		7000	
Proc. Zool. Soc. Index, 1891–1900.		/_		0.4	202
	Proc. Zool. Soc. In	DEX, 1	.891–1	.900.	

		Dama			Page
M. lean one commissione		Page	Mala decoloris	1893,	
Madrepora gemmifera		262			705
hebes	1898,	261		1891,	223
hispida	1898,	261	valentianus	1891,	223
latistella		261	Malaconotus blanchoti	1900,	$^{2}$
loripes		262	manningi	1900,	605
*		261		1899,	513
monticulosa	3000				
patella		526	Malacosoma apicipenne.	1899,	362
polymorpha	1898,	262		1899,	380
profunda	1898,	260	aterrimum	1892,	575
1	1898,	276	basimarginata	1897.	569
pulchra	1898,	259	capitatum	1897,	569
		259	cupitatini	1899,	361
— alveolata	1898,		dolmani		
reticulata	1898,	260	dalmani	1897,	570
robusta	1898,	259	donkieri	1897,	569
rotumana	1898,	258		1900,	266
	1898.	276	flavicorne	1892,	576
scabrosa	1898,	260		1892,	579
secunda	1898,	258	gerstaeckeri	1899,	361
	′			1899,	360
securis	1898,	261	melanocephalum		
seriata	1898,	262	pallidum	1897,	570
sinensis	1898,	261	rennei	1895,	740
smithi	1898,	259	sikoræ	1892,	575
speciosa	1899,	159	thoracica	1895.	722
surculosa	1898,	261		1895,	740
valida	1900,	116		1895,	742
vanua			was time a		256
	1900,	$\frac{121}{240}$	variipes	1900,	
verrucosa	1897,	948	Malacothrix typicus	1900,	82
violacea		946	Malacotricha zingarella.		84
	1897,	953	Malapterurus electricus.	1899,	940
(Isopora) brooki	1900,	120		1899,	955
Madura perfida		179	Malaxia alluaudi	1897,	571
Mæandrina		740	marshalli	1897,	571
gracilis		739	Malea ringens	1898,	461
		738	Malegia affinis	1898,	227
sinuosa					
tenuis		739	latourneuxi	1897,	547
Mæandroseris		533	obscurella	1898,	227
bottæ	. 1898,	534	striatula	1898,	227
	1898,	535	turkestanica	1897,	547
Magrettia abominata	1900,	46	Maliattha separata	1899,	289
mutica		46	Malimbus cristatus	1894,	606
	'	45	malimbicus	1894,	598
obscura					
Magulaba mæstalis		265	Malleus albus	1891,	433
Maguza albiguttalis	. 1896,	649	(Malvufundus)		
Mahathala ameria	. 1892,	634	regula	1891,	434
	1895,	593	Mallotus villosus	1898,	291
gone	3000	558		1898,	560
e o no	1895,	593		1898,	562
Mr. Latia				1898,	
Mahotis					
	1893,	13		1898,	
crida		13		1898,	
nurscia	. 1893,	11	Malopterurus electricus	. 1900,	
	1893,	13	Malvernia	1899,	346
Maia miersii		723	varicornis		347
(Chorinus) aculeata				1899,	
			Mamestra adjuncta		
(——) longispina.				7000	
Mainatus intermedius.		464	crista		
Majaqueus æquinoctia		F 7 0	dentistrigata		
lis	. 1899,	, 510	infernalis	. 1896,	, 637

	73		10
Vamastra abanema 1000	Page	Mantinte to 11 1000	Page
Mamestra obscurus 1896,		Mantisatta trucidans 1900	
opposita 1898,	420	Mantoides licinius 1896	651
Manatus americanus 1893.		1896	677
1893.			
		1896	
1897,		Mantophryne lateralis 1898	3, 476
inunguis 1896,	212	robusta 1898	476
1897,		1898	
1897,	40		,
1097,	48	1898	
1897,	49	Marasmalus discistriga . 1898	
1897,	50	Marasmia 1898	596
1897,	51	1898	
		1	, -
1897,	52	aurea 1898	
1897,	53	bilinealis 1898	
1897,	351	cicatricosa 1898	, 639
latirostris 1897,	47	cochrusalis 1898	639
1897,	48	exigua 1898	
1007		fuggifaccialia 1000	
1897,	49	fuscifascialis 1898	
1897,	50	hemicrassa 1898	, 639
1897,	51	latimarginalis 1898	639
1897,	52	trapezalis 1896	
1007			,
1897,	53	1898	
senegalensis 1897,	351	trebiusalis 1898	
Manchana avitella 1891,	518	venilialis 1898	, 638
Mandevillia suaveolens . 1897,	858	Marcusenius 1898	, 780
	738	1898	
Mauis 1899, 991-		adspersus 1898	,
sp 1893,	496	1898	, 795
1899,	991	anguilloides 1898	. 782
aurita 1899,	315	brachyhistius 1898	
		1898	
	991		
javanica 1893,	496	discorhynchus 1898	
1899.	315	1898	, 792
1899,	317	1898	797
1899,	335	isidori 1898	
1899,	991	1898	
1900,	195	kingsleyæ 1898	, 792
1900,	378	1898	794
1900,	883	lhuysii 1898	
/		1898	
macrura 1899,	315		
1899,	991	marchii 1898	
temmincki 1894,	145	1898	, 793
1896,	780	pauciradiatus 1898	792
1896,	798	1898	
tricuspis 1899,	315	petherici 1898	
1899,	991	1898	
Manodon 1899,	560	plagiostoma 1898	777
Manouria emys 1896,	860	1898	
1899,	616	1898	
Mantidactylus albofre-		1899	
natus 1898,	475	psittacus 1898,	792
majori 1898,	475	1898	798
Mantipus hildebrandti. 1894,	642	sphe <b>c</b> odes 1898	
Mantis angulata 1892,	208	1898	
linearis 1892,	208	wilverthi 1898,	
religiosa 1900,	853	1898	792
temmincki 1892,	554	1898	
Mantisatta 1900,	384	Mardara curvivirgata 1896,	
trucidans 1900,	385	peculiaris 1896,	849
		24*	

		Page			Page
Mareca americana	1895,	273	Margellium octopunc-		
penelope	1895,	401	tatum	1896,	473
Lamanda	1900,	492		1896,	476
Maresia binotata		132			477
maifonists	1892,			1896,	
undifasciata	1892,	132		1896,	478
	1892,	133		1896,	479
Maretia planulata	1898,	850	Marginella brazieri	1891,	440
Margarita fimbrialis	1899,	254		1891,	445
institialis	1899,	245	carinata	1891,	440
pulveralis	1899,	$\frac{254}{254}$		1891,	445
	/	747	faba		435
Margarodes beryttalis	1898,			1891,	
minor	1898,	747	lactea	1891,	435
nereis	1898,	741	monilis	1891,	435
nitidicostalis	1898,	732	obscura	1891,	411
phantasmalis	1898,	732	Marginulina cristel-		
septempunctalis	1898.	739	laroides	1894,	652
squamopedalis	1898,	735	glabra	1895,	33
transvisalis	1896,	274	B	1895,	52
bransvisairs			Manana in ann - tua		
	1898,	739	Margus inornatus	1894,	179
tritonias	1898,	747	Mariella dussumieri	1895,	244
Margaronia amphitra-			Marimatha straminea	1895,	904
talis	1898.	741	subflavalis	1896,	261
angustalis	1898,	748	Marisba undulifera	1899,	289
aquarialis	1896,	640	Marissa eane	1894,	227
aquosalis	1898,	733	voria	1894,	227
			regia		
argealis	1896,	640	Marmessus boisduvalii .	1895,	613
	1896,	649		1895,	617
atlitalis	1898,	735		1896,	651
auricostalis	1896,	649		1896,	680
	1898,	738	— atra	1896,	651
canastralis	1898.	740		1896,	679
claralis	1898,	739	lisias	1895,	613
commodalia	'	734			559
congradalis	1898,		moorei	1895,	
convolvulalis	1898,	747		1895,	613
eribotalis	1898,	740		1895,	617
herbidalis	1898,	735		1895,	618
hilaralis	1892,	129	ravindra	1895,	613
hypheusalis	1896,	640	surindra	1895,	559
ianthealis	1896,	640		1895,	617
leodicealis	1898,	732		1895,	627
maliferalis	1898,	733	albula	1895,	559
mamerans			— albula		
marthesiusalis	1898,	741		1895,	617
melanuralis	1898,	735		1895,	618
morvusalis	1898,	735	Marpessa sp	1900,	973
neomera	1898,	739	Marptusa melanognatha.	1893,	701
phryneusalis	1898,	735	Marsipella elongata	1895,	13
plumifera	1898,	668		1895,	49
proximalis	1898,	735	Martanda ianardana	1891,	262
			Martanda janardana		584
usitata	1898,	740	Martensia consociata	1899,	
virginalis	1898,	732		1899,	592
woodfordii	1898,	738		1899,	585
Margaroperdix striata	1894,	94	Martesia striata	1891,	430
Margarops fuscatus	1892,	498	Marthama conspersa	1896,	650
Margarornis perlata	1896,	376		1896,	650
Margellium gratum	1896,	477		1892,	341
Tambonium Brandin	1896,	478		1892,	341
			pleione		
	1896,	479	Maruca	1898,	600
octopunctatum	1896,	459		1899,	194

		Page	1	Page
Maruca amboinalis	1899,	194	Mecocerculus stictopte-	
testulalis	1899,	194	rus tæniopterus 1896,	362
Maschane erratipennis	1899,	289	Mecopoda elongata 1900,	862
simplex	1899,	289	Mecyna 1898,	599
Mosoga panagralis	1899,	289	1899,	223 -
	1898,	594	apicalis 1899,	224
	1898,	615	aversalis 1899,	224
absolutalis	1898,	615	deprivalis 1896,	274
	1898,	616	1899,	224
	1898,	616	gilvata 1899,	224
	1898,	616	limbalis 1899,	224
	1898,	616	maorialis 1899,	224
	1898,	616	ornithopteralis 1899,	224
***	1898,	761	polygonalis 1896,	274
	1898,	616	prunipennis 1899,	224
	1898,	616	reversalis 1899,	224
	1898,	615	teriadalis 1899,	224
	1898,	761	virescens 1899,	224
Mastacembelus moorii .		496	Medasina quadrinotata . 1893,	417
	1893,	630	strixaria 1893,	$\frac{418}{289}$
	1893,	629 289	Medava diminuens 1899, Medesicaste penetrans 1899,	$\frac{269}{489}$
7	1899, 1896.	940		489
	1896,	960	35 3	482
	1899,	562	Medusa æquorea 1896, cacuminata 1896,	483
Mastigophorus epitusalis		642	campanella 1896,	487
	1893,	72	cruciata 1896,	483
	1893,	85	1897,	823
	1892,	649	crucigera 1896,	483
	1893,	85	cymbaloidea 1896,	487
	1892,	649	1896,	491
	1893,	85	digitale 1897,	833
shalgrama	1892,	649	hemisphærica 1896,	480
	1893,	85	lucida 1896,	480
	1892,	647	1896,	481
	L897,	611	pellucens 1896,	480
	1897,	611	1896,	481
	1897,	611	scintillans 1896,	480
	L900,	.762	1896,	481
	1900,	762	Megachile ardens 1896,	453
	1900,	763	ceylonica 1896,	453
	1900,	762	1896,	459
*	L900,	763	conjuncta 1896,	452
	1900,	762	lanata 1896,	$\begin{array}{c} 452 \\ 453 \end{array}$
	893,	681	laticeps 1896,	648
	.899,	918	Megachyta borgesalis 1896, 1896,	649
(Dorcelaphus) he- mionus califor-			Megacœlum rubrinerve . 1893,	705
	.897,	900	Megaderma frons 1900,	80
(——) — penin-	.001,	200	spasma 1893,	494
sulæ 1	.897,	900	1900,	344
	899,	159	Megadyptes antipodum. 1898,	959
	893,	742	1898,	960
	900,	226	1898,	963
	898,	235	1898,	964
tarsalis 1	898,	236	1898,	988
Mecocerculus sticto-	,		Megaeudyptes 1899, 1	L026
pterus 1	896,	362	Megaladapis insignis 1899,	989
-				

		Page	35		Page
Megaladapis madagas-			Megaperca ischinagi	1897,	917
cariensis	1893,	532		1897,	918
	1894,	108	Megaphysa	1898,	603
	1894,	123		1899,	172
	1899,	. 989	herbiferalis	1899,	173
Megalæma armillaris	1896,	556	integralis	1898,	173
asiatica	1896,	555	quadratalis	1899,	182
	1896,	556	quadriferalis	1899,	182
faber	1900,	483	serenalis	1898,	723
hodgsoni	1896,	555	Megaptera sp	1897,	267
javensis	1896,	555	boops	1900,	376
virens	1896,	556	Megarhynchus acanthu-	,	
Megalixalus brachy-	•		rus	1900,	820
cnemis	1898,	475	marginellus	1900,	822
fornasinii	1891,	308	quadrispinosus	1900,	822
	1894,	88	truncatus	1900,	819
	1897,	801	Megascolex	1900,	612
	1900.	445	æruginosus	1900.	629
gramineus	1898,	475	affinis	1900,	642
leptosomus	1900,	445	annulatus	1900,	634
Megalobatrachus (Cryp-	,		aspergillum	1900,	631
tobranchus) ja-			biserialis	1900.	638
ponicus	1893.	271	cæruleus	1892,	154
Megalodacne furcata	1892,	96		1892,	155
Magalodes sp	1896,	260		1892,	160
Megalognatha immacu-	1000,		californicus	1900,	627
lata	1899,	366	capensis	1900,	617
ventricosa	1899,	366	cingulatus	1900,	615
Megaloralpus simplex	1895,	561	diffringens	1892,	155
Megalophrys longipes	1896,	913	excavatus	1892,	689
megaropanja magapes	1899,	914	hasselti	1900.	638
	1900,	890	houlleti	1900,	613
montana	1892,	347	iris	1900,	647
montant	1896.	913	japonicus	1900,	634
	1899,	913	margaritaceus	1900,	647
	1899,	914	mazarredi	1900,	644
	1900.	889	montanus	1900,	620
nasuta	1892,	508	musicus	1900,	629
nasuta	1896,	913	pictus	1900,	623
	1899,	666	posthumus	1900,	642
	1899,	913	robustus	1900,	648
	1900.	-889	schmardæ	1900,	619
Megalops cyprinoides		940	sieboldi	1900,	635
megatops cyprinoides	1899,	955		1892,	155
Magalanyaa aasa		322	sumatrana	1900.	618
Mogalopyge acca		647	and contrin	1892,	667
fuscescens		637	sylvestris	1898.	603
orsilochus	/	322	Megastes	1899,	182
radiata	1892,	249	amliganalia	2000	
Megalotis brucei			cœligenalis	/	182
caama		548	grandalis	1899,	183
cerda		549	pusialis	1899,	183
cerdo	1899,	549	spilosoma		183
famelicus		546	Megatherium	1900,	67
fennecus		549	Manufacia ambaia al'	1900,	69
lalandii		550	Megatomis euphrionalis.		642
3-	1899,	551	Megilla cingulata	1896,	455
zerda		$\frac{549}{76}$	maculata		339
Megamys	1900,	76	zonata		455
	1900,	77	Megisba hampsoni	1900,	507

			1		т.
Monisha malara	1000	Page	Melanitis leda	1893,	Page 554
Megisba malaya	1892,	621	Menumens leads		
	1895,	557		1893,	$\frac{645}{22}$
M in aulana	1895,	571		1894,	
Megymenum insulare	1900,	819		1894,	23
Melænornis atra	1895,	481		1894,	335
schistacea	1895,	481	lilera	1900,	914
Melampodius		817	libya	1893,	645
cervicornis	1900,	817		1894,	18
35-1	1900,	825		1894,	22
Melanargia galathea	1891,	180		1894,	23
	1892,	194		1894,	82
Malanaharia kanana	1893,	$\frac{279}{2000}$		1895,	251
Melanchroia braganza	1892,	283		1898,	50
circe	1892,	288	patna	1891,	270
palmeira	1892,	288	penanga	1891,	269
subvittata	1896,	636	solandra	1893,	645
Melanerpes sp	1897,	783		1894,	335
cruentatus	1897,	783		1894,	558
rubrifrons	1897,	783		1895,	251
Melania crawshayi	1893,	639		1896,	821
	1893,	641		1896,	852
episcopalis perak-				1898,	50
ensis	1891,	348		1898,	397
imitatrix	1893,	639	363 3	1898,	82 <b>3</b>
	1893,	641	Melanobucco torquatus.	1900,	$\frac{2}{100}$
infracostata	1891,	348	Melanocoryphus bicrucis	1894,	189
malayana	1891,	347	yeltoniensis	1893,	614
mweruensis	1893,	639	Melanocyma faunula	1891,	272
	1893,	641	Melanodactylus	1899,	718
nodicineta	1891,	310	Melanogenes macro-	1000	
	1893,	638	cephalus	1899,	115
nyassana	1891,	310	microcephalus	1899,	114
polymorpha	1891,	310	Melanoides malayanus .	1891,	347
pupiformis	1891,	310	truncatulus	1891,	347
simonsi	1891,	310	tuberculata	1891,	347
soolooensis	1892,	461	Melanomecyna	1899,	239
tuberculata	1891,	310	Melasoma quadriline-	1000	0.10
	1893,	638	atum	1900,	243
	1893,	639	Meleagrina fucata	1891,	434
— malayana	1891,	347	margaritifera	1891,	434
turritispira	1891,	310	varia	1891,	435
	1893,	638	Melecta scutellaris	1896,	453
variabilis episcopalis	1891,	347	Meles albogularis	1893,	449
	1891,	348	ankuma	1900,	301
woodwardi	1893,	638	europæus	1893,	497
(35.1 11.)	1893,	641	leucura	1893,	449
(Melanoides) episco-	1001	0.47	taxus	1894,	358
palis	1891,	347		1895,	140
(Striatella) malay-	1001	0.477		1895,	$\frac{142}{272}$
ana	1891,	347		1897,	373
() truncatula .	1891,	347		1897,	381
(—) tuberculata.	1891,	347		1897,	387
Melanitis aswa	1900,	505		1897,	389
bankia	1894,	335		1897,	391
3.	1896,	530		1897,	$\frac{394}{395}$
diversa	1894,	23		1897, 1897,	
ismene	1896,	243		1897,	$\frac{401}{409}$
	1896,	256		1898,	155
	1897,	923		1090,	1.).)

		70 .		Page
35 1 4 100	00	Page	Melodius niger 1896,	765
Meles taxus 189		156	1896.	766
189		159	rufescens 1896,	759
189		160	1896,	760
189		163		
189		185	1896,	761
Melia tessellata 190		569	sanguineus 1896,	723
196		580	1896,	754
Melierax sp 196		959	1896,	758
gabar 189	95,	506	1896,	760
189	95,	507	1896,	761
niger 189	95,	506	1896,	765
18	95,	507	1896,	766
poliopterus 18	95,	506	Melongena martini 1891,	405
	95,	506	paradisiaca 1891,	405
	00,	118	Melopelia leucoptera 1891,	194
	94,	335	meloda 1892,	394
	00,	938	1892,	405
	93,	705	Melopsittacus 1899,	9
	93,	713	1899,	38
	93,	705	1899,	39
	93.	713	1899,	42
	94,	191	1899,	43
25 11 1 2 1 20	000,	305	undulatus 1899,	39
		$\frac{505}{127}$	Melursus ursinus 1900,	335
1 "	392,		Menæthius augustus 1900,	574
	92,	127	areolatus 1900,	574
	396,	263	depressus 1900,	574
	392,	127	inornatus 1900,	574
	396,	638	monoceros 1900,	568
	396,	263		574
	392,	194	1900,	
	394,	134	1900,	722
	395,	138	subserratus 1900,	574
	396,	241	1900,	722
	900,	305	tuberculatus 1900,	574
	397,	247	Mene maculata 1899,	445
	398,	216	Meneris dendrophilus 1897,	839
18	398,	242	indosa 1897,	839
Melittia ænescens 18	396,	134	Menesta cinereocervina . 1897,	85
18	396,	136	tortriciformella 1897,	85
natalensis 18	396,	134	Menida histrio 1900,	815
Melittophagus cyano-			1900,	823
stictus 18	395,	501	Menippe granulosa 1900,	740
19	900,	602	Meniscomys cavatus 1893,	192
oreobates 19	900,	602	Menius chalceatus 1896,	543
pusillus cyano-	,		1898,	239
	395,	501	flavitarsus 1897,	542
	395 <b>,</b>		fulvicornis 1897,	541
	900,	- 0 0	madagascariensis 1897,	541
Mella dymnusalis 1	899,		tarsalis 1897,	542
	900,	- 0 1	unicolor 1897,	542
	898,		Mennis cytherea 1892,	287
	899 <b>,</b>		sceata 1892,	
	900,		una 1892,	287
	900,		Menobranchus lateralis . 1895,	707
	896,		1898,	856
	896,		Menopoma alleghanense. 1895,	707
	896,		Mentaxya albifrons 1897,	
	896,		1000	
1	വല),	, , , , , ,	Menura superba 1900,	320

		Dago			Page
Mephitis chilensis	1894,	Page 303	Mesarmadillo reflexus	1896,	398
				/	
nephitica	1894,	358		1897,	632
suffocans	1894,	303	Mesobria	1897,	881
	1900,	76		1897,	882
Meranoplus bicolor	1896,	417	Mesocondyla]	1898,	597
dimicans	1896,	417		1898,	666
villosus	1896,	417	concordalis	1898,	666
Meriones crassus	1895,	552	3 3 31	1898,	666
cryptorhinus	1900,	196		1896,	640
erythrurus	1895,	552		1898,	666
melanurus	1895,	552		1898,	667
rex	1895,	551		1891,	435
	1895,	552		1893,	229
	1895,	553	Mesographe prætex-		
	1895,	554	talis	1899,	186
	1900,	101	Mesolia apicistrigella	1895,	963
	1900,	102		1895,	921
shawi	1892.	10		1895.	963
52.577.2.77.77.77.77.7	1895,	552		1895,	962
	1895.	553		1895.	962
Manistan alimanana :				/	
Meristes olivaceus	1895,	477		1895,	963
Merluccinus vulgaris	1894,	415		1895,	963
	1894,	416		1891,	223
	1894,	417	Mesopempta helio-		
	1899,	494	psamma	1897,	632
Meroctena	1898,	603		1897,	783
	1899,	177		1897,	783
dichochrosalis	1899,	178		1893.	223
staintoni	1899,	178		1893,	$\frac{225}{225}$
	′	177		1893.	$\frac{229}{219}$
tuttalis	1899,				
35 0 4 31	1899,	178		1893,	218
Meroë menstrualis	1891,	422		1893,	219
Merops albicollis	1900,	957		1893,	225
apiaster	1895,	501		1893,	229
bullockoides	1899,	715		1893,	230
cyanostictus	1895,	501		1893,	232
nubicoides	1899,	715		1893,	233
nubicus	1895,	501		1893.	234
1101040	1900,	958		1893,	235
novelana	1897,	189		1893,	$\frac{236}{236}$
persicus		486			
sumatranus	1900,			1893,	226
viridis	1900,	957		1893,	229
(Melittophagus)	4000			1893,	226
revoilii	1895,	502		1893,	218
Merula cardis	1900,	472		1893,	227
chiguanco	1892,	373	gibbus	1893,	219
C	1896,	326		1893,	216
chrysolaus	1900,	472		1893,	217
mandarina	1900,	472		1893,	218
sinensis	1900,	472		1893,	$\frac{210}{219}$
Merulaxis rhinolophus .	1899,	515		1893,	$\frac{219}{220}$
Memline	1000				
Merulina	1899,	159		1893,	$\frac{221}{220}$
Merycopotamus dis-	7.000			1893,	223
similis	1892,	79		1893,	224
Mesanohyla illectalis	1892,	129		1893,	225
Mesarmadillo ameri-				1893,	227
canus	1896,	397		1893,	229
modestns	1896,	397		1893,	230
	,		,	,	

		Page			Page
Mesoplodon grayi	1893,	231	Metachrostis atribasalis.	1806	283
interopted on Staff					
	1893,	232	quinaria	1896,	261
	1893,	234	Metacrenis concordia	1895,	260
	1893,	235	crawshayi	1895,	270
	1893,	236		1896,	825
guentheri	1893,	227		1896,	851
ĥaasti	1893,	216	,	1896,	852
	1893,	218	rosa	1895,	260
	1893.	219	2000	1895,	261
			• • •		
	1893,	225		1895,	629
	1893,	230		1896,	826
	1893,	232		1896,	852
	1893,	235	Metaculasta	1898,	444
	1893,	236	dives	1898,	444
hectori	1893,	218	Metagarista rendalli	1896,	844
	1893,	219	Metalia maculosa	1900,	287
	1893,	227	sternalis	1900,	$\frac{267}{274}$
			sternans		
	1893,	229	3.5 , 11 7	1900,	286
	1893,	235	Metallarcha	1899,	207
knoxi	1893,	218	Metallura opaça	1892,	402
	1893.	227	Metapa aria	1892,	648
	1893,	229	Metapenæus commen-	,	
layardi	1893,	218	salis	1898,	1001
10, 1101	1893,	219	56415	1898,	
			aaniman		1015
	1893,	220	coniger	1898,	1002
	1893,	225	philippinensis	1898,	1002
	1893,	227	rectacutus	1898,	1002
	1893,	228	Metaporthra	1899,	180
	1893,	229	Metapretus	1899,	282
	1893,	234	asuridia	1899,	282
longirostris	1893,	227	magnifica	1899,	282
		225	Metaprotus	1898,	604
medilineatus	1893,				
, .	1893,	226	Metarctia rubra	1896,	135
sowerbyi	1893,	220	Metasia	1898,	602
(Oulodon) grayi	1893,	216		1899,	236
	1893,	217	sp	1898,	383
	1893,	218	acharis	1899,	239
	1893,	234	achromatias	1898,	703
Mesoprion griseus	1891,	356	afrarcha	1899,	238
		471		1899,	237
phaiotæniatus	1899,				239
Mesostenus insularis	1895,	780	argalis	1899,	
Mesostrophe ovisignata.	1892,	132	ateloxantha	1899,	238
Mesovelia amœna	1894,	218	candidulalis	1895,	911
bisignata	1893,	706	capnochroa	1899,	238
.,	1894,	217	carnealis	1899,	237
Mespilia globulus	1894,	397	corsicalis	1899,	237
Meta ungulata	1898,	513	criophora	1899,	237
meta ungulata	1899,	955	enopaolia		239
Mr. to Laterana			cuencalis	1899,	
Metabetæus	1898,		deltoidalis	1899,	239
minutus	1898,	1000	emiralis	1899,	211
	1898,	1014	excavatalis	1899,	211
Metabraxus regularis	1893,	392	familiaris	1899,	211
Metacanthus capitatus .		181	gigantalis	1899,	237
elegans	1894,	181	haplodes	1899,	238
Metachirus quica	1894,	460	hemicirca	1899,	238
mosaum do quica			hodinaslia		$\frac{236}{237}$
Mate almoste miemaida-	1894,	461	hodiusalis	1899,	
Metachrosta mianoides.	1894,	588	holoxantha	1899,	239
Metachrostis atribasalis.	1896,	261	homogama	1899,	237

Metrasia homophæa   1899, 238   ibericalis   1899, 239   imustalis   1898, 702   lilpitutalis   1898, 702   lilpitutalis   1898, 702   lilpitutalis   1899, 239   lilpitutalis   1899, 239   lilpitutalis   1899, 239   lilpitutalis   1899, 239   longa   1898, 549   longa   1898, 544   longa   1898, 544   longa   1898, 544   longa   longa   1898, 544   longa   l			Page			Page
ibericalis 1899, 239 inustalis 1898, 757 illiliputalis 1898, 702	Metasia homophæa	1899.		Metrea nebulalis	1898	
linustalis				ostreonalis		
Iiliputalis					/	
1899, 239   1898, 549   1898, 549   1898, 543   1899, 239   1898, 546   1899, 239   1898, 547   1899, 239   1898, 547   1899, 239   1898, 547   1899, 239   1898, 547   1899, 239   1898, 547   1899, 239   1898, 547   1899, 239   1898, 547   1899, 239   1899				Matridia armata		
liophæa	imputans			menium aimata		
mendicalis. 1899, 238   1898, 546   1899, 239   1899, 257   1899,	1'- 1			1		
1899, 238   1898, 547   1899, 239   1898, 547   1899, 239   1899, 239   1899, 239   1899, 239   1899, 239   1899, 239   1899, 237   1899, 239   1899, 237   1899, 238   1899, 238   1899, 238   1899, 238   1899, 238   1899, 238   1899, 237   1899, 237   1899, 237   1899, 237   1899, 237   1899, 237   1899, 237   1899, 237   1899, 238   1891, 200   1892, 200   1892, 200   1892, 200   1899	nopnæa			longa		
1899   238						546
ochrifascialis         1899, 239         Metriopelia melano-         394         394         1892, 394         394         1892, 394         407         394         407         407         394         407         407         394         407         407         394         407         407         394         407<	monialis	1899,	236		1898,	547
ochrochron         1899, 238         ptera         1892, 394           octogenalis         1899, 239         Metriophyla lena         1892, 277           ophialis         1899, 237         Metriophyla lena         1892, 288           ossealis         1899, 238         cinnabarinus         1892, 88           prionogramma         1899, 238         cinnabarinus         1892, 88           profanalis         1899, 237         Metriophyla lena         1892, 88           quadristrigalis         1899, 238         cinnabarinus         1892, 88           quadristrigalis         1899, 239         scriccus         1892, 88           quadristrigalis         1899, 239         Metrodira subulata         1894, 394           Metrodira subulata         1894, 394         Metrypus claudicans         1893, 610           suppandalis         1899, 238         Metrodira subulata         1894, 394           Metrypus claudicans         1893, 610         1893, 611           strangalota         1899, 238         heros         1893, 611           strangalota         1899, 238         heros         1893, 611           suppandalis         1899, 238         heros         1893, 611           supandis         1898, 695         Miagra		1899,	238		1898,	579
ochrochron         1899, 238         ptera         1892, 394           octogenalis         1899, 239         Metriophyla lena         1892, 277           ophialis         1899, 237         Metriophyla lena         1892, 288           ossealis         1899, 238         cinnabarinus         1892, 88           prionogramma         1899, 238         cinnabarinus         1892, 88           profanalis         1899, 237         Metriophyla lena         1892, 88           quadristrigalis         1899, 238         cinnabarinus         1892, 88           quadristrigalis         1899, 239         scriccus         1892, 88           quadristrigalis         1899, 239         Metrodira subulata         1894, 394           Metrodira subulata         1894, 394         Metrypus claudicans         1893, 610           suppandalis         1899, 238         Metrodira subulata         1894, 394           Metrypus claudicans         1893, 610         1893, 611           strangalota         1899, 238         heros         1893, 611           strangalota         1899, 238         heros         1893, 611           suppandalis         1899, 238         heros         1893, 611           supandis         1898, 695         Miagra	ochrifascialis	1899,	239	Metriopelia melano-		
octogenalis 1899, 239 olbienalis 1899, 239 olbienalis 1899, 237 ophialis 1899, 237 ossealis 1899, 238 profanalis 1896, 276  1899, 237 quadristrigalis 1899, 237 quadristrigalis 1899, 237 segestusalis 1899, 238 strangalota 1899, 238 strangalota 1899, 238 strangalota 1899, 238 suppandalis 1899, 237 virginalis 1899, 238 xanclogramma 1899, 238 xanclogramma 1899, 238 zanclogramma 1899, 238 calliophis 1899, 238 Metasidodes apicalis 1899, 238 Metasidos apicalis 1899, 238 Metasidos apicalis 1899, 238 Metasidos apicalis 1899, 238 Metasidos apicalis 1898, 702 Metastatia chelidon 1893, 285 pales 1893, 285 pales 1893, 285 pales 1893, 285 pales 1893, 285 migra 1893, 284 Methorasia latreillei 1892, 260 Methonasia latreillei 1892, 160 Methonasia latreillei 1892, 160 Metopograpsus messor 1900, 755 quadridentatus 1900, 755 aripanalis 1898, 575 aripanalis 1898, 757  Metrodira subulata 1894, 394 Metrypus claudicans 1892, 88 Metrodira subulata 1894, 394 Metrypus claudicans 1893, 610 heros 1893, 611 luvidus 1893, 611 luvidus 1892, 200 Miagrammopes sco- parius 1892, 220 Miagrammopes sco- parius 1897, 769 Micaria pulicaria 1897, 769 mascarenica 1900, 725 phillyra 1900, 725 phillyra 1900, 725 phillyra 1900, 725 phillyra 1900, 725 Metothemma acuminata, 1895, 974 Metrodira subulata 1894, 461 Metrodira subulata 1894, 394 Metrodira subulata 1894, 489 Metrypus claudicans 1892, 88 Metrodira subulata 1894, 394 Metrodira subulata 1894, 489 Metrypus claudicans 1892, 88 Metrodira subulata 1894, 489 Metrypus claudicans 1894, 461 Metrypus claudicans 1894, 462 Metrodira subulata 1894, 489 Metrodira subulata 1894, 489 Metrypus claudicans 4892, 88 Metrodira subulata 1894, 489 Metrodira subulata 1894,					1892.	394
olbienalis 1899, 237 ophialis 1899, 237 ossealis 1899, 238 prionogramma 1899, 238 profanalis 1896, 276 1897, 237 quadristrigalis 1899, 239 rosealis 1899, 239 rosealis 1899, 239 rosealis 1899, 239 rosealis 1899, 239 subulosalis 1899, 237 segestusalis 1899, 238 strangalota 1899, 238 suppandalis 1899, 237 virginalis 1899, 238 xanologramma 1898, 238 zanelogramma 1898, 238 Metasiodes apicalis 1898, 703 Metastatia chelidon 1893, 285 pales 1893, 285 pales 1893, 285 pales 1893, 285 orientalis 1899, 237 Metrodira subulata 1894, 394 Metrypus claudicans 1893, 610 heros 1893, 611 luridus 1893, 611 luridus 1892, 220 Miagrammopes scoparius 1892, 220 Miagrammopes scoparius 1897, 745 Miaschistopus 1897, 745 Miaschistopus 1897, 769 Micaria pulicaria 1898, 848 Micaria pulicaria 1898, 848 Micippa curtispina 1900, 725 pulida 1896, 427 Metopograpsus messor 1900, 755 oceanicus 1896, 427 Metopograpsus messor 1900, 755 oceanicus 1900, 755 oceanicus 1900, 755 oceanicus 1900, 755 oceanicus 1900, 755 quadridentatus 1900, 755 oceanicus 19				1		
ophialis	olbienalis			Metrionhyla lena		
ossealis 1899, 239     prionogramma 1899, 238     profanalis 1896, 276				Metriorrhynchus en		
prionogramma 1899, 238 profanalis 1896, 276 1899, 237 quadristrigalis 1899, 237 quadristrigalis 1899, 237 segestusalis 1899, 238 supublosalis 1899, 238 strangalota 1899, 238 suppandalis 1899, 238 quadristrigalis 1899, 239 quadristrigalis 1898, 703 quadristrigalis 1898, 757 quadristrigalis 1896, 425 quadridentatus 1900, 755 quadridentatus 1900, 755 aripanalis 1898, 757 quadristrigalis 1899, 238 quadristrigalis 1898, 757 quadristrigalis 1899, 238 quadristrig				sinnahaniana		
profanalis				cimabarings		
1899, 239   1894, 394   395	prionogramma			geometricus		
quadristrigalis         1899, 239         Metrodira subulata         1894, 394           rosealis         1899, 238         Metrypus claudicans         1893, 610           segestusalis         1899, 238         1893, 611           strangalota         1899, 238         heros         1893, 600           suppandalis         1899, 238         luridus         1893, 601           virginalis         1899, 238         luridus         1892, 200           xenogama         1899, 238         luridus         1892, 200           xenogama         1898, 238         luridus         1892, 220           Metasiodes apicalis         1899, 238         luridus         1892, 220           Metasiodes apicalis         1898, 703         luridus         1892, 220           Metasiodes apicalis         1898, 703         luridus         1892, 220           Metasiodes apicalis         1898, 703         luridus         1891, 555           Metasiodes apicalis         1898, 703         luridus         1897, 745           Metasiodes apicalis         1898, 703         luridus         1897, 745           Metastatia chelidon         1893, 285         luridus         1897, 773           Resactia chelidon         1893, 285         luridus </td <td>protanalis</td> <td></td> <td></td> <td>infuscata</td> <td></td> <td>_</td>	protanalis			infuscata		_
rosealis				scriceus	1892,	88
rosealis	quadristrigalis	1899,	239	Metrodira subulata	1894,	394
subulosalis         1899, 237         1893, 610           segestusalis         1899, 238         heros         1893, 601           strangalota         1899, 237         leros         1893, 601           virginalis         1899, 238         leros         1893, 601           virginalis         1899, 238         leros         1893, 611           virginalis         1899, 238         leros         1892, 200           xenogama         1899, 238         leros         1892, 200           xenogama         1899, 238         leros         1892, 200           xenogama         1899, 238         leros         1892, 200           Miagrammopes         sco-         1897, 745           Miagrammopes         sco-         1897, 745           Miagrammopes         sco-         1897, 769           Miagrammopes         sco-         1897, 769           Miagrammopes         sco-         1897, 773           kestatatia chelidon         1898, 285         leros-	rosealis	1899,	239	Metrypus claudicans	1893.	600
segestusalis         1899, 238         1893, 611           strangalota         1899, 237         1893, 601           suppandalis         1899, 237         1893, 611           viriginalis         1899, 238         1893, 611           viriginalis         1899, 238         1893, 611           xenogama         1899, 238         1892, 220           zanclogramma         1898, 695         1892, 220           zinckenialis         1898, 695         1892, 220           Metasidodes apicalis         1898, 702         Miagrammopes scoparius         1897, 745           calliophis         1898, 702         Miaschistopus         1897, 745           Metastatia chelidon         1893, 285         1897, 773           metastatia chelidon         1893, 285         1897, 773           pales         1893, 285         1897, 773           pales         1893, 285         1897, 773           pales         1893, 284         Micaria pulicaria         1899, 841           Metaxmeste         1893, 284         Micippa curtispina         1900, 725           Methana ligata         1896, 428         Micippa curtispina         1900, 725           Methorasia latreillei         1896, 428         Micoureus griseus         18		1899.	237	• •		
strangalota         1899, 238         heros         1893, 600           suppandalis         1899, 239         luridus         1892, 200           xenogama         1898, 695         luridus         1892, 200           zanclogramma         1898, 695         maigrammopes         1892, 200           Metasiodes apicalis         1898, 702         maigrammopes         1897, 745           Metastatia chelidon         1893, 285         parius         1897, 745           calliophis         1898, 702         Miaschistopus         1897, 745           Metastatia chelidon         1893, 285         1897, 773         1897, 773           pales         1893, 285         1897, 773         1897, 773         1897, 773         1897, 773         1897, 773         1897, 773         1897, 773         1897, 773         1897, 773         1897, 773         1897, 773         1897, 773         1897, 773         1897, 773         1897, 773         1897, 773         1893, 285         1897, 773         1897, 773         1893, 285         1897, 773         1893, 488         1900, 725         1893, 285         1894, 488         1900, 725         1893, 285         1894, 462         1894, 461         1900, 725         1894, 462         1894, 462         1894, 462         1894, 462         189						
suppandalis         1899, 237         1893, 611           virginalis         1899, 238         1892, 220           xenogama         1898, 695         1892, 220           zinckenialis         1898, 703         Miagrammopes scoparius         1891, 555           Metasiodes apicalis         1898, 703         1897, 745           calliophis         1898, 703         1897, 745           calliophis         1898, 703         1897, 775           Metastatia chelidon         1893, 285         1897, 773           pales         1893, 285         1899, 841           pampa         1893, 285         1899, 841           saphira         1893, 284         Micaria pulicaria         1900, 725           Methana ligata         1895, 893         Micararenica         1900, 725           Methoca gracilis         1896, 428         Micoureus griseus         1894, 461           Metopograpsus messor         1900, 755         Micracis<				heros		
virginalis         1899, 239         luridus         1892, 200           xenogama         1899, 238         1892, 220           zanclogramma         1898, 695         Miagrammopes         scoparius           zinckenialis         1898, 703         Miaschistopus         1891, 555           Metasiodes apicalis         1898, 703         Miaschistopus         1897, 745           calliophis         1893, 285         1897, 773           Metastatia chelidon         1893, 285         1897, 773           nossa         1893, 285         1897, 773           pales         1893, 285         1899, 841           pales         1893, 285         Micaria pulicaria         1898, 488           pampa         1893, 284         Micippa curtispina         1900, 725           Methana ligata         1899, 235         phillyra         1900, 725           Methana ligata         1896, 428         Micoureus griseus         1894, 461           Meticulodes xylinaria         1896, 428         189				1101010		
Xenogama				Invidua		
Zanclogramma				Turituus,		
Zinckenialis   1899, 238   Parius   1891, 555				M	1892,	220
Metasiodes apicalis         1898, 702           Metastatia chelidon         1893, 285           1893, 310         1897, 773           ossa         1893, 285           pales         1893, 285           pampa         1893, 285           saphira         1893, 284           methana ligata         1895, 893           Methana ligata         1896, 428           nigra         1896, 428           methoca gracilis         1896, 428           nigra         1896, 428           Methorasia latreillei         1896, 428           Metopidia lepadella         1897, 773           Metopograpsus messor         1900, 755           quadridentatus         1900, 755           quadridentatus         1900, 755           Metothemma acuminata         1895, 974           angulipennis         1895, 974           striata         1898, 598           Metrea         1898, 598           Metrea         1898, 757           Metrea         1898, 757           aripanalis         1898, 757						
calliophis       1898, 702         Metastatia chelidon       1893, 285         1893, 310       1893, 285         pales       1893, 285         1893, 310       1897, 773         pales       1893, 285         1893, 310       1897, 773         pampa       1893, 284         1893, 285       1897, 773         pampa       1893, 284         1893, 285       1899, 841         Micaria pulicaria       1898, 488         Micippa curtispina       1900, 725         excavata       1900, 725         Methana ligata       1895, 893         Methoca gracilis       1896, 428         nigra       1896, 428         Methorasia latreillei       1896, 428         Meticulodes xylinaria       1896, 428         Metopidia lepadella       1897, 769         Metopograpsus messor       1900, 755         quadridentatus       1900, 755         Metothemma acuminata       1895, 974         angulipennis       1895, 974         striata       1898, 797         Metrea       1898, 598         Micratia pulicaria       1897, 773         Micoureus griseus       1894, 461 <tr< td=""><td></td><td></td><td></td><td></td><td>1891,</td><td>555</td></tr<>					1891,	555
calliophis       1898, 702         Metastatia chelidon       1893, 285         1893, 310       1893, 285         pales       1893, 285         1893, 310       1897, 773         pales       1893, 285         1893, 310       1897, 773         pampa       1893, 284         1893, 285       1897, 773         pampa       1893, 284         1893, 285       1899, 841         Micaria pulicaria       1898, 488         Micippa curtispina       1900, 725         excavata       1900, 725         Methana ligata       1895, 893         Methoca gracilis       1896, 428         nigra       1896, 428         Methorasia latreillei       1896, 428         Meticulodes xylinaria       1896, 428         Metopidia lepadella       1897, 769         Metopograpsus messor       1900, 755         quadridentatus       1900, 755         Metothemma acuminata       1895, 974         angulipennis       1895, 974         striata       1898, 797         Metrea       1898, 598         Micratia pulicaria       1897, 773         Micoureus griseus       1894, 461 <tr< td=""><td>Metasiodes apicalis</td><td>1898,</td><td>703</td><td>Miaschistopus</td><td>1897,</td><td>745</td></tr<>	Metasiodes apicalis	1898,	703	Miaschistopus	1897,	745
Metastatia chelidon   1893, 285   1893, 310   1897, 773   1893, 310   1897, 773   1897,	calliophis	1898,	702		1897,	769
ossa         1893, 310         rapidus         1897, 770           pales         1893, 285         1897, 773           pales         1893, 285         1899, 841           pampa         1893, 284         Micaria pulicaria         1898, 488           pampa         1893, 284         Micippa curtispina         1900, 725           saphira         1893, 284         Micippa curtispina         1900, 725           Methana ligata         1895, 893         philyra         1900, 725           Methoca gracilis         1896, 428         — mascarenica         1900, 725           migra         1896, 427         Micoureus griseus         1894, 461           pusillus         1894, 463         1894, 463           Methorasia latreillei         1892, 126         Micrabraxas incolorata         1894, 465           Metopidia lepadella         1897, 799         Micrabraxas incolorata         1893, 391           Metopograpsus messor         1900, 755         Micractis         1893, 391           Metothemma acuminata         1895, 974         Micractis         1898, 325           Metothemma acuminata         1895, 974         Micractis         1898, 325           Metra         1898, 598         Micrathena schreibersi         1896, 32 </td <td>Metastatia chelidon</td> <td>1893.</td> <td>285</td> <td></td> <td></td> <td>773</td>	Metastatia chelidon	1893.	285			773
ossa         1893, 285         1897, 773           pales         1893, 285         1899, 841           pampa         1893, 284         Micaria pulicaria         1898, 488           pampa         1893, 284         Micippa curtispina         1900, 725           saphira         1893, 284         Micippa curtispina         1900, 725           Methana ligata         1895, 893         mascarenica         1900, 725           Methoca gracilis         1896, 428         mascarenica         1900, 725           migra         1896, 429         Micoureus griseus         1894, 461           orientalis         1896, 428         Micoureus griseus         1894, 462           Methorasia latreillei         1892, 126         Micrabraxas incolorata         1894, 463           Metopidia lepadella         1897, 799         Micrabraxas incolorata         1893, 391           Metopograpsus messor         1900, 755         Micractis         1893, 392           Metothemma acuminata         1895, 974         Micrantereus sp.         1900, 30           Metra         1898, 757         Micrathena schreibersi         1896, 757           Metra         1898, 757         Micrathena schreibersi         1896, 757			310	rapidus		
Pales   1893, 285   1893, 841	0889			1		
1893, 310   Micaria pulicaria   1898, 488   1893, 285   284   284   Micippa curtispina   1900, 725   284						
pampa         1893, 284         Micippa curtispina         1900, 725           saphira         1893, 284         mecavata         1900, 725           Metaxmeste         1893, 284         mascarenica         1900, 725           Methana ligata         1895, 893         mascarenica         1900, 725           Methoca gracilis         1896, 428         philyra         1900, 725           migra         1896, 428         mascarenica         1900, 725           migra         1896, 428         miscoureus griseus         1894, 461           pusillus         1894, 463         1894, 463           Methorasia latreillei         1896, 645         1894, 463           Metopidia lepadella         1897, 799         Micrabraxas incolorata         1893, 427           Metopograpsus messor         1900, 755         Micractis         1899, 252           Metothemma acuminata         1895, 974         Micranobium exiguum         1898, 325           Metra         1898, 757         Micrathena schreibersi         1896, 757           Metrea         1898, 757         Micrathena schreibersi         1896, 757           Micrathena schreibersi         1892, 348	pares			Micaria pulicaria		
1893, 285   excavata   1900, 725	m0m3m0			Micina cuntigning	/	
saphira         1893, 284         1900, 770           Metaxmeste         1899, 235         mascarenica         1900, 725           Methana ligata         1895, 893         philyra         1900, 725           Methoca gracilis         1896, 428         — mascarenica         1900, 725           migra         1896, 427         Micoureus griseus         1894, 461           pusillus         1894, 463         1894, 463           Methorasia latreillei         1892, 126         1894, 463           Meticulodes xylinaria         1896, 645         1894, 465           xylochromaria         1896, 645         Micrabraxas incolorata         1893, 391           Metopograpsus messor         1900, 755         Micractis         1893, 391           Metothemma acuminata         1895, 974         Micranobium exiguum         1898, 325           Metra         1898, 757         Micrathena schreibersi         1896, 757           Metra         1898, 757         Micrathena schreibersi         1896, 757	рашра			micippa curuspina		
Metaxmeste         1899, 235         mascarenica         1900, 725           Methana ligata         1895, 893         philyra         1900, 725           Methoca gracilis         1896, 428         — mascarenica         1900, 725           nigra         1896, 429         Micoureus griseus         1894, 461           orientalis         1896, 428         Micoureus griseus         1894, 463           Methorasia latreillei         1892, 126         1894, 463           Meticulodes xylinaria         1896, 645         1894, 465           xylochromaria         1896, 645         Micrabraxas incolorata         1893, 426           Metopograpsus messor         1900, 755         1893, 426           oceanicus         1900, 755         Micractis         1898, 325           Metothemma acuminata         1895, 974         Micranbium exiguum         1898, 325           Metra         1898, 757         Micrathera schreibersi         1896, 757           Metra         1898, 757         Micrathera schreibersi         1896, 757	1.	/		excavata		
Methana ligata       1895, 893       philyra       1900, 725         Methoca gracilis       1896, 427       migra       1896, 428         nigra       1896, 459       Micoureus griseus       1894, 461         orientalis       1896, 428       Micoureus griseus       1894, 463         Methorasia latreillei       1892, 126       1894, 463         Meticulodes xylinaria       1896, 645       1894, 463         xylochromaria       1896, 645       Micrabraxas incolorata       1893, 426         Metopidia lepadella       1897, 799       subolivacea       1893, 426         Metopograpsus messor       1900, 755       Micractis       1893, 426         oceanicus       1900, 755       Micractis       1898, 325         Metothemma acuminata       1895, 974       Micrantereus sp.       1900, 30         striata       1898, 757       Micrathena schreibersi       1896, 717         Metra       1898, 757       Micrathena schreibersi       1896, 717         aripanalis       1898, 757       Micrixalus opisthorrhous       1892, 348						
Methoca gracilis       1896, 428       — mascarenica       1900, 725         nigra       1896, 429       Micoureus griseus       1894, 461         orientalis       1896, 428       1894, 462         Methorasia latreillei       1892, 126       1894, 463         Meticulodes xylinaria       1896, 645       1894, 465         xylochromaria       1896, 645       Micrabraxas incolorata       1893, 427         Metopidia lepadella       1897, 799       subolivacea       1893, 391         Metopograpsus messor       1900, 755       Micractis       1899, 252         quadridentatus       1900, 755       Micranobium exiguum       1898, 325         Metothemma acuminata       1895, 974       Micrantereus sp.       1900, 30         striata       1898, 757       Micrathera schreibersi       1896, 325         Metrea       1898, 757       Micrathera schreibersi       1896, 325         Micrathera schreibersi       1890, 30       30         Micrathera schreibersi       1896, 32         Micrathera schreibersi <td></td> <td> '</td> <td></td> <td>mascarenica</td> <td>1900,</td> <td></td>		'		mascarenica	1900,	
Methoca gracilis       1896, 428       — mascarenica       1900, 725         nigra       1896, 429       Micoureus griseus       1894, 461         orientalis       1896, 428       1894, 462         Methorasia latreillei       1892, 126       1894, 463         Meticulodes xylinaria       1896, 645       1894, 465         xylochromaria       1896, 645       Micrabraxas incolorata       1893, 427         Metopidia lepadella       1897, 799       subolivacea       1893, 391         Metopograpsus messor       1900, 755       Micractis       1899, 252         quadridentatus       1900, 755       Micranobium exiguum       1898, 325         Metothemma acuminata       1895, 974       Micrantereus sp.       1900, 30         striata       1898, 757       Micrathera schreibersi       1896, 325         Metrea       1898, 757       Micrathera schreibersi       1896, 325         Micrathera schreibersi       1890, 30       30         Micrathera schreibersi       1896, 32         Micrathera schreibersi <td>Methana ligata</td> <td></td> <td></td> <td>philyra</td> <td>1900,</td> <td>725</td>	Methana ligata			philyra	1900,	725
1896, 459   pusillus	Methoca gracilis	1896,	428	— mascarenica	1900,	725
1896, 459   pusillus	nigra	1896,	427	Micoureus griseus	1894.	461
orientalis 1896, 428 Methorasia latreillei 1892, 126 Meticulodes xylinaria 1896, 645	ě .	1896,	459	pusillus		462
Methorasia latreillei.       1892, 126       1894, 464         Meticulodes xylinaria       1896, 645       1894, 465         xylochromaria       1896, 645       Micrabraxas incolorata       1893, 427         Metopidia lepadella       1897, 799       Subolivacea       1893, 391         Metopograpsus messor       1900, 755       Micractis       1893, 426         oceanicus       1900, 755       Micractis       1899, 252         Metothemma acuminata       1895, 974       Micranobium exiguum       1898, 325         mucrantereus sp.       1900, 30       30         Metrea       1898, 757       Micrathena schreibersi       1896, 465         Micrathraxas incolorata       1893, 420       321         Micrates       1899, 252       Micrantereus sp.       1900, 30         Micrathena schreibersi       1896, 757       Micrathena schreibersi       1896, 717         Metra       1898, 757       Micrathena schreibersi       1896, 717         Americal schreibersi       1896, 717       Micrathena schreibersi       1896, 717         Metra       1898, 757       Micrathena schreibersi       1896, 717         Metra       1898, 757       Micrathena schreibersi       1896, 717	orientalis			1		
Meticulodes xylinaria       1896, 645       1894, 465         xylochromaria       1896, 645       Micrabraxas incolorata       1893, 427         Metopidia lepadella       1897, 799       subolivacea       1893, 391         Metopograpsus messor       1900, 755       dicractis       1899, 252         quadridentatus       1900, 755       Micractis       1898, 325         Metothemma acuminata       1895, 974       Micranobium exiguum       1898, 325         angulipennis       1895, 974       micrantereus sp.       1900, 30         striata       1898, 757       Micrathena schreibersi       1896, 717         Metrea       1898, 757       Micrathus opisthorrhous       1892, 348						
xylochromaria       1896, 645       Micrabraxas incolorata       1893, 427         Metopidia lepadella       1897, 799       subolivacea       1893, 391         Metopograpsus messor       1900, 755       ls93, 426         oceanicus       1900, 755       Micractis       1899, 252         quadridentatus       1895, 974       Micranobium exiguum       1898, 325         Metothemma acuminata       1895, 974       Micranobium exiguum       1898, 325         angulipennis       1895, 974       Micrantereus sp.       1900, 30         striata       1898, 598       Micrathena schreibersi       1900, 30         Metrea       1898, 757       Micrathena schreibersi       1896, 717         Augusta       1898, 757       Micrathena schreibersi       1896, 717         Metrea       1898, 757       Micrathena schreibersi       1896, 718         Metrea       1898, 757       Micrathena schreibersi       1896, 718         Metrea       1898, 757       Micrathena schreibersi       1896						
Metopidia lepadella       1897, 799       subolivacea       1893, 391         Metopograpsus messor       1900, 755       1893, 426         oceanicus       1900, 755       Micractis       1899, 252         quadridentatus       1900, 755       Micranobium exiguum       1898, 325         Metothemma acuminata       1895, 974       Micranobium exiguum       1898, 325         angulipennis       1895, 974       Micrantereus sp.       1900, 30         striata       1898, 598       Micrathena schreibersi       1900, 30         Metrea       1898, 598       Micrathena schreibersi       1896, 717         1898, 757       Micrixalus opisthorrhodus       1892, 348				Migrahrayas ingalayata		
Metopograpsus messor.       1900, 755 oceanicus       1890, 755 oceanicus       1899, 252 oceanicus       1899, 252 oceanicus       1898, 325 oceanicus       1890, 326 oceanicus       1898, 325 oceanicus       1898, 325 oceanicus       Micranobium exiguum       1898, 325 oceanicus       1890, 32 oceanicus       1890, 325 oceanicus       Micranobium exiguum       1898, 325 oceanicus       1890, 325 oceanicus       Micranobium exiguum       1898, 325 oceanicus       Micrantereus sp.       1900, 30 oceanicus       30 oceanicus       1900, 30 oceanicus       30 oceanic				aubalização		
oceanicus     1900,     755       quadridentatus     1900,     755       Metothemma acuminata     1895,     974       angulipennis     1895,     974       striata     1895,     974       Metrea     1898,     757       aripanalis     1898,     757       Micractis     1898,     325       Micrantereus sp.     1900,     30       Micrathera schreibersi     1896,     717       Micratesus     1896,     717       Micratesus     1896,     717       Micrathera schreibersi     1896,     717 <td></td> <td></td> <td></td> <td>subonvacea</td> <td></td> <td></td>				subonvacea		
quadridentatus       1900, 755       Micranobium exiguum       1898, 325         Metothemma acuminata       1895, 974       pulicarum       1898, 325         angulipennis       1895, 974       Micrantereus sp.       1900, 30         striata       1898, 598       Micrathena schreibersi       1896, 717         1898, 757       Micrathena schreibersi       1896, 717         aripanalis       1898, 757       rhodus       1892, 348				3.5	. /	
quadridentatus       1900, 755       Micranobium exiguum       1898, 325         Metothemma acuminata       1895, 974       pulicarum       1898, 325         angulipennis       1895, 974       Micrantereus sp.       1900, 30         striata       1898, 598       Micrathena schreibersi       1896, 717         1898, 757       Micrathena schreibersi       1896, 717         aripanalis       1898, 757       rhodus       1892, 348				Micractis	1899,	
angulipennis 1895, 974 striata 1895, 974 Metrea 1898, 598 1898, 757 aripanalis 1898, 757 aripanalis 1898, 757 Micrathena schreibersi 1896, 717 Micrathena schreibersi 1896, 717 Micrathena schreibersi 1896, 717 Micrathena schreibersi 1896, 717				Micranobium exiguum .	1898,	
angulipennis 1895, 974 striata 1895, 974 Metrea 1898, 598 1898, 757 aripanalis 1898, 757 aripanalis 1898, 757 Micrathena schreibersi 1896, 717 Micrathena schreibersi 1896, 717 Micrathena schreibersi 1896, 717 Micrathena schreibersi 1896, 717	Metothemma acuminata.	1895,		pulicarum	1898,	325
striata       1895, 974       asidoides       1900, 30         Metrea       1898, 598       Micrathena schreibersi       1896, 717         1898, 757       Micrixalus opisthorabodus       1892, 348			974	Micrantereus sp		
Metrea		1895.	974		'	
1898, 757   Micrixalus opistho- aripanalis 1898, 757   rhodus 1892, 348		/			1896.	
aripanalis 1898, 757 rhodus 1892, 348					,	
	arinanalia	/		1	1899	348
1000, 101   Fakasinorum 1002, 040	arrhanarra					
	•	1000,	101	restroitum	وشاناهان	040

		Page			Page
Microbiotherium	1899,	Page 557	Microcystina infans 18	391.	46
Microcausta	1898,	599		395,	441
microcausta	1899.	$\frac{555}{220}$		391,	38
ignifimbrialis	1899,	$\frac{220}{220}$		895 <b>,</b>	441
	'			91.	38
Microcebus myoxinus	1893,	614		891,	46
Microcentrum pallidum.		200		891,	38
	1892,	211			
251	1893,	607		391,	333
Microceris	1893,	11		895,	441
., ,	1893,	15		895,	447
variicolor	1893,	11		395,	441
	1893,	15		395,	447
	1893,	131		391,	37
Microchæta beddardi	1891,	174		391,	46
	1892,	141		392,	298
	1892,	142		391,	37
	1892,	143		891,	37
	1892,	146		391,	37
	1892,	147	-3-1	392,	460
	1892,	148	l 1	391,	37
	1892,	152		395,	448
belli	1892,	136	1 1	395,	441
	1892,	142		391,	36
	1892,	147		391,	37
	1892,	151		391,	46
	1892,	152		392,	706
benhami	1892,	141		392,	666
	1892,	145		892,	683
	1892.	147	Microdus insularis 18	395,	785
	1892,	148	stigmatus 18	395,	785
	1893,	485	unicinetus 18	395,	785
papillata	1892,	136	Microdyptes serresianus. 18	397,	472
Por	1892,	141	Microgale crassipes 18	396,	975
	1892,	142	dobsoni 18	396,	975
	1892,	145	Microglossus 18	399,	25
	1892,	146		399,	27
	1892,	147	18	399,	51
	1892,	148	18	399,	42
	1892,	152	aterrimus 18	393,	508
rappi	1891,	49	18	393,	509
Tupp's street	1891,	174	18	399,	22
	1892,	141	19	900,	304
	1892,	142	Microhermesia 19	900,	220
	1892,	143	hirticollis 19	900,	220
	1892,	146	19	900,	266
	1892,	147	Microhierax melano-		
	1892,	148	leucus 18	398,	$^2$
	1892,	149	18	398,	128
	1892,	150		392,	347
Microciona dubia	1900,	128	18	396,	908
In lead of the canala training	1900,	136		397,	236
	1900,	141		399,	885
Microcossus bettoni	1898,	443	18	399,	906
mackwoodi	1898,	443		000,	888
Microcystina cavernæ	1891,	39		892 <b>,</b>	348
cryptomphala	1895,	439	18	396,	908
harrietensis	1895,	441		399,	885
infans	1891,	37	18	399,	906
IIIIIII:					

			Page		Page
	Microhyla berdmorii	1900,	888	Microparmarion strubelli 1895,	250
	bungurana	1898,	476	Microphrys styx 1900,	575
		'	885	Micropternus holroydi. 1900,	483
	inornata		905		
		1899,		Micropus andecola 1892,	384
•		1900,	883	1892,	407
		1900,	887	— parvulus 1892,	384
	leucostigma	1899,	885	montivagus 1892,	399
		1899,	905	1892,	407
	ornata	1899,	660	pacificus 1900,	486
		1899,	662	subfurcatus 1900,	486
		1899,	672	Microsa plagifera 1892,	129
		1899,	885	Microsca ardens 1897,	620
		1899,	901	exusta erecta 1897,	620
		1899,	902	marginepunctalis 1897,	622
		1899,	903	plagifera 1897,	618
		1899,	916	pusilla 1897,	632
		1900,	887	Microscolex algeriensis . 1892,	29
	nolminos		476		
	palmipes	1898,		1892,	30
	pulchra	1899,	885	1892,	31
	351 3 4 4	1899,	905	1892,	32
	Microlestes antiquus	1899,	560	1892,	35
		1899,	564	1892,	36
		1899,	571	1892,	37
	Microloxia	1893,	354	corralensis 1895,	227
	efformata	1893,	354	1895,	235
		1893,	433	diversicolor 1895,	227
	herbaria	1893,	354	1895,	228
	Micromania	1899,	223	1895,	234
	Micromerus finalis	,	204	1895,	236
	Microndus varipes		785	1895,	$\frac{237}{237}$
	Microneta fuscipalpis		488	1895,	238
	semiatra	1897,	867	dubius 1892,	30
		1897,	867	1892,	35
	varia		741	1892,	36
	Micronia erycinaria	1895,			
	leptaliata	1892,	133	1892,	37
	Micronidia subpunctata.	1893,	387	1895,	227
		1893,	434	1895,	228
	unipuncta	1893,	387	1895,	236
	Micronisus badius	1900,	490	gracilis 1895,	227
	niger	1895,	506	1895,	228
	Micronympha aurora	1891,	205	1895,	234
	Micropalama himantopus	1892,	400	1895,	238
	1	1892,	408	griseus 1895,	227
	Microparmarion pollo-	,		1895,	228
	nerai	1895,	244	1895,	236
		1895,	245	longiseta 1895,	227
		1895,	246	1895,	229
		1895,	247	1895,	231
		1895,	248	michaelseni 1895,	$\frac{201}{227}$
		1895,	$\frac{240}{249}$	1895,	$\frac{221}{228}$
		1895.	$\frac{249}{250}$		$\frac{220}{231}$
				1895,	
		1897,	781	1895,	232
	simrothi	1895,	246	minutus 1895,	227
		1895,	247	modestus 1892,	29
		1895,	248	1892,	30
		1895,	250	1892,	35
	strubėļli	1895,	247	1892,	36
		1895,	248	1892,	37

		Page			Page
Microscolex modestus	1895,	227	Microvelia robusta	1894,	219
	1895,	228	Microzancla	1897.	638
novæ-zelandiæ	1895,	227		1897,	667
novio zonadnio	1895,	228		1897,	668
nanillosus		$\frac{220}{227}$		1899.	289
papillosus	1895,		Midea rectalis		
	1895,	228	Midila attacalis	1895,	903
	1895,	230		1895,	903
poultoni	1892,	32	Miletus audax	1895,	564
	1892,	33	boisduvali	1892,	618
	1892,	34	cœlisparsus	1896.	653
	1892,	36	gigas	1895,	559
	1892,	37	hamada	1892,	621
robustus	1895.	227		1895,	571
robustus			homofiold;	1892.	618
4 7:0	1895,	236	horsfieldi		
spatulifer	1895,	222		1895,	561
	1895,	227	innocens	1895,	560
	1895,	228	irroratus	1895,	561
	1895,	236	moorei	1895,	562
(Rhododrilus) minu			nivalis	1892,	620
tus	1895,	232		1895,	564
	1894.	587	philippus	1895,	561
Microsemyra sp	/			1895,	564
Microstega	1899,	239	regina		
Microthyris prolongalis.	1896,	641	zinckeni	1892,	617
Microtus agrestis	1896,	598		1895,	561
	1896,	599	zymna	1896,	652
	1896,	600	Miliolina amygdaloides.	1895,	10
	1896,	601		1895,	49
	1896.	602	auberiana	1895.	9
- neglectus	1896,	601		1895.	48
negreetus	1896,	602		1900,	141
			bicornis	1895,	10
71 ° 1	1896,	603	bicorins	'	
albicauda	1900,	196		1895,	49
amphibius	1896,	160		1900,	141
arvalis	1896,	599	circularis	1895,	9
	1896,	602		1895,	48
ater	1900,	398	cuvieriana	1895,	9
britannicus	1896,	602		1895,	48
melanogaster	1898,	775	gracilis	1895,	10
	1896,	599	n and a second	1895,	49
neglectus	1896,	602	insignis	1895,	9
1 .			Insignis	1895,	
roylei	1900,	196			48
stracheyi	1900,	196		1900,	141
strauchi	1893,	449	linnæana	1895,	10
(Alticola) lama	1900,	196		1895,	49
(Arvicola) blythi	1893,	449	oblonga	1900,	141
(Eremiomys) prze-	,		parkeri	1895.	11
valskii	1893,	449	1	1895,	49
	1894,	221		1900,	141
Microvelia sp. ,			reticulata	1895.	10
capitata	1893,	706	reticulation		
, ,	1894,	218		1895,	49
longipes	1894,	219	rupertiana	1895,	11
	1894,	220		1895,	49
marginata	1893,	706		1900,	141
5	1893,	719	schreibersiana	1895,	10
	1894,	219		1895,	49
modesta	1894,	219	seminulum	1900,	141
modosta	1894,	$\frac{210}{220}$	tricarinata	1895,	9
and about		706	bilcandida	1895,	48
pulchella	1893,	100	T. Company	1000,	40

		Page			Page
Miliolina trigonula	1895,	9	Millsonia rubens	1894.	385
0	1895,	48		1894.	386
undosa		10		1894,	387
	1895.	49		1900,	171
venusta	1895.	10	Milonia albula	1899,	520
VOIRESEE	1895.	48	Intionia aipaia	1899.	
Milititsa somaliensis			Milvago megalopterus		532
minutes somethensis	,	43	mirvago megatopterus,.	1891,	135
Willemans alaicomis	1900,	63	Mileus marritions	1896,	982
Millepora alcicornis	1898,	250	Milvus ægyptiacus	1891,	469
	1898,	252	ægyptius	1895,	509
	1898,	253		1897,	189
	1898,	256		1900,	598
	1898,	828	C 1 2:	1900,	959
	1898,	831	forskali	1895,	509
1	1899,	159	govinda	1900,	491
complanata	1898,	250	ictinus	1891,	469
	1898,	252	melanotis	1900,	491
	1898,	830	migrans	1891,	469
	1898,	833	regalis	1891,	469
dichotoma	1898,	829	Mimallo plana	1896,	635
esperi	1898,	829	Mimasarta	1898,	600
	1898,	830		1899,	281
intricata	1898,	249	niveifascialis	1899,	281
	1898,	253		1899,	282
lineata	1897.	952	Mimastroides	1892,	577
murrayi	1898,	250	madagascariensis	1892.	578
J.	1898.	251	8	1892,	579
	1898,	252	Mimeseoptilus gilvidor-	<b>-</b> ,	0,0
nodosa	1898,	829	sis	1897,	58
plicata	1898,	249		1897,	59
Priototti (11111111111111111111111111111111111	1898.	$\frac{252}{252}$	montis-christi	1897,	58
	1898,	831	pumilio	1891,	495
	1898,	833	pamino	1897,	58
ramosa	1898,	828	tenuis		58
160000	1898,	829		1897,	
		830	Mimetozoon craspedotus		914
	1898,			1899,	603
	1898,	831	0-	1899,	630
atrita to	1898,	832	floweri	1896,	767
striata	1898,	251		1896,	857
tuberculata	1898,	251		1896,	866
tuberculosa	1898,	253	3.5	1899,	630
undulosa	1898,	828	Mimocomma	1899,	191
verrucosa,	1898,	249	Mimoniades eupheme	1893,	14
	1898,	251	iphinous	1893,	10
	1898,	253	_	1893,	14
3613 1 0	1899,	159	machaon	1893,	14
Milleria fictæ	1892,	121	minthe	1893,	14
pontoides	1892,	121	mulcifer	1893,	14
Millericrinus pratti	1895,	996	ocyalus	1893,	14
	1895,	1001	periphema	1893,	14
Millsonia nigra	1894,	381	pieria	1893,	14
-	1894,	383	pityusa	1893,	14
	1894,	385	sela	1893,	14
	1894,	387	versicolor	1893,	14
	1900,	171	Mimorista	1899,	174
rubens	1894,	381		1899,	175
	1894,	382	marginalis	1898,	652
	1894,	384	salaconalis	1894,	704
	,			,	

		Page			Page
Mimoschinia	1899,	278	Mitra virgata	1900,	118
Mimudea	1899,	240	(Strigatella) literata		118
Mimus leucospilos	1892,	373	(——) paupercula .		118
longicaudatus	1892,	373	Mitrephanes ochracei-	,	
102510000000000000000000000000000000000	1892,	403	ventris	1896,	367
nicuilouis	1892,	373	olivaceus	1896,	323
nigriloris		637	onvaccus	1896,	367
Minara pardalina	1896,		Mituonhowa ochwood	1000,	901
Miniopterus	1898,	75	Mitrephorus ochracei-	1000	0.07
schreibersi	1892,	7	ventris	1896,	367
	1893,	494	Mitrocomella polydia-	3.000 F	40=
	1898,	74	dema	1896,	487
	1898,	78	Mitromorpha brazieri	1891,	487
Miochira filiformis	1897,	252		1891,	491
Miodon collaris	1900,	454	Mitrularia cicatricosa	1891,	417
gabonensis	1900,	454	Mixophida venatusalis .	1895,	973
Miolania	1900,	64	Mnesictena	1898,	601
Miomantis fenestrata	1900,	37		1899,	231
Mionectes rufiventris	1899,	513	flavidalis	1899,	231
striaticollis	1896,	362	marmorina	1899,	231
- poliocephalus	1896,	363	notata	1899,	231
Miopristis atrofasciata	1897,	246	pactolina	1899,	247
Miloprisons dell'ordesordent	1897,	265	quadralis	1899,	$\frac{1}{231}$
	1898,	$\frac{200}{221}$	Moca dentilinea	1899,	289
natalensis	1897,	246	velutina	1899,	289
natatensis		265	Modiola auriculata	1891,	430
musilla	1897,	220	71 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1891.	393
pusilla	1898,		Modiolaria comobita	1891,	394
	1898,	242		1891,	395
subrugosa	1897,	246	auminojana	1891.	394
(T subsless) mate	1897,	265	cumingiana	/	
(Lophobasis) nata-	1007	0.17	cuneata	1891,	394
lensis	1897,	245	marmorata	1891,	393
Miospondylus	1896,	1039		1891,	394
rhenanus	1896,	1039	35 31 1	1891,	395
Mirafra fischeri		2	Modisimus glaucus	1894,	519
gilletti	1895,	472	Modunga palpigera	1899,	289
Miresa divergens	1896,	650	Moggridgea abrahami . ,	1897,	733
syrtis	1898,	437		1897,	734
Miro albifrons	1893,	612	dyeri	1897,	733
Mirobriga albicans	1898,	614		1897,	735
Mirosternus lævis	1898,	327	meyeri	1897,	735
	1898,	333	tidmarshi	1897,	753
Misumena americana	1897,	876	whytei	1897,	733
asperata	1897,	876		1897,	734
foliata	1897,	876		1897,	774
georgiana	1897,	876	Molge alpestris	1898,	485
spinosa	1897,	876	1	1898,	486
Mithrax aspera	1900,	725	aspera	1895,	150
suborbicularis	1900,	575	1	1895,	154
Mithrodia clavigera	1894,	396		1895,	155
Mitra amphorilla	1891,	410		1895,	156
ferruginea	1891,	410		1895,	157
granatina	1891,	410	·	1895,	158
	1891,	410		1895.	159
literata	1891,	440		1895,	160
miranda	1891,	$\frac{440}{445}$	- rucosa	1895,	151
litinata	1891,	410	— rugosa	1895.	152
rubritincta		410		1895,	154
scabriuscula	1891,	410	bliggii	1898,	127
scutulata	1891,	410	blasii	10009	12.

		Page	1	Page
Molge boscæ	1898,	487	Molva byrkelänge 1894,	413
cristata	1895,	151	dipterygia 1894,	413
	1896,	548	1894,	422
	1896,	554	elongata 1894,	414
Ironolinii	1898,	127	1894,	415
— karelinii — × marmorata	1896, 1898,	$\frac{548}{127}$	vulgaris 1894, 1899.	$\frac{445}{455}$
- platycephala	1895,	$\frac{127}{150}$	1899,	940
italica	1898,	478	Molvina guttalis 1899,	289
1000	1898,	482	Molybdophora concin-	400
	1898,	487	naria 1896,	649
marmorata	1898,	127	Molynda humeralis 1896,	639
montana	1895,	160	Momotus 1898,	89
montandoni	1898,	484	lessoni 1897,	471
	1898,	487	Monachoda grossa 1897,	904
palmata	1896,	555	Monachus albiventer 1897,	351
	1898,	484	1897,	354
:	1898,	487	americanus 1897,	355
rusconii	1895,	$\frac{160}{161}$	senegalensis 1897,	$355 \\ 351$
vittata	1895, 1896,	548	tropicalis, 1897,	355
vittata	1896.	554	Monæses attenuatus . 1899,	529
	1896,	555	1899,	532
	1896,	548	greeni 1899,	530
	1896,	555	1899,	532
	1898,	483	Monandroptera inuncans 1898,	943
	1898,	484	1898,	954
	1898,	485	Monas 1897,	790
	1898,	486	Monda delicatissima 1896,	529
	1898,	487	Monilia semicanella 1899,	289
	1900,	267	Moniligaster bahamensis 1892,	666
	1896,	$\frac{548}{486}$	1892, 1892,	$690 \\ 691$
	1898, 1898,	487	1892,	693
	1895,	150	1892,	694
	1895,	154	1892,	695
	1895,	155	1892,	705
	1895.	160	1893,	482
	1893,	334	barwelli 1892,	692
	1893,	334	1892,	693
	1898,	78	1892,	694
	1892,	378	beddardii 1892,	692
	1892,	372	1892,	693
	1892,	378	1892,	695
	1892,	404	houtenii 1892, minutus 1892,	691 695
	1892, 1892,	406 408	minutus 1892, Monitor albogularis 1894,	87
	1896,	323	niloticus 1894,	87
	1892,	372	Monobelus fasciatus 1895,	58
	1892,	378	Monobia cyanipennis 1893,	685
	1894,	413	Monocentropus 1897,	746
	1894,	414	1897,	758
	1894,	415	1897,	773
	1894,	418	balfouri 1897,	759
	1894,	420	1897,	773
	1894,	421	Monocida 1899,	370
	1894,	422	inornata 1900,	$\frac{259}{370}$
	1894,	445	saturata 1899,	UIU
Proc. Zool. Soc. Ini	DEX, 18	par-1	900. 25	

	Page	1		Page
Monocida saturata 190	00, 259	Monticola cyanus	1900,	473
Monocona 189	98, 602	saxatilis	1895,	485
189		solitarius	1900,	473
rubralis 189		Monticularia lobata	1899,	745
189	,	microconos	1899,	744
Monocoptera 189	/	polygonata	1899,	745
189	/	Montina æqualis	1899,	289
ecmetallescens 189		disparalis	1899,	289
Monocreagra chares 189		Montipora	1899,	157
189	,	caliculata	1898,	267
chorax 189		— piriformis	1898,	267
189	/	columnaris	1898,	257
orthyades 189	/	COTALINATIO	1898,	$\frac{267}{265}$
189			1898.	$\frac{200}{276}$
		formalete		266
pheloides 189	/	foveolata	1898,	
Monocrocis 189			1898,	267
Monolepta bifasciata 189		incognita	1898,	267
citrinella 189		inconspicua	1900,	122
189		irregularis	1898,	266
conradi 189		parasitica	1900,	122
divisa 189		profunda	1898,	267
elegans 189		saxea	1898,	267
estcourtiana 189		socialis	1898,	266
189		spongilla	1900,	122
exclamationis 196	258	verrucosa	1898,	267
190	00, 266	Montoides licinius	1896,	683
kirschi 189	09, 374	Mormidea scutellata	1900,	811
kraatzi 189	99, 373	-	1900,	825
longiuscula 189	99, 374	upsilon	1894,	172
malvernensis 189	99, 372	ypsilon	1893,	705
melanogaster 189		Mormyrops	1898,	780
nigrocineta 190		anguilloides	1898,	777
nigro-ornata 189			1898,	781
189	/		1898,	782
octomaculata 189		attenuatus	1898,	781
189	′		1898.	786
189		breviceps	1898,	781
striatipennis 190		la de	1898,	783
Monoloxis 189	'	cyprinoides	1898,	805
189	97, 670	deliciosus	1898,	777
cinerascens 189		desired in the same	1898,	781
Monomorium destructor. 189			1900,	512
glyciphilum 189		elongatus	1898,	805
latinode 189		engystoma	1898,	781
speculare 189	,	eng. stoma	1898.	784
vastator 189	,	honnyi	1898,	791
		henryi		
Mononyx raptornis 189	/	labiatus	1898,	805
Monopeltis dumerilii 190		lineolatus	1898,	781
koppenfelsii 190		1	1898,	785
magnipartita 189		longiceps	1898,	781
190			1898,	783
sphenorhynchus 189		macrolepidotus	1898,	804
Monopis imella 189	. /	mariæ	1898,	781
Monotrichtis safitza 189			1898,	786
189		masuianus	1898,	781
190			1898,	784
Montacuta acuminata 189		niicrostoma	1898,	781
Monticola cyanus 189	91, 472		1898,	786

and the	Page		D
Mormyrops sirenoides 1898,	Page 781	Mormyrus kannume 1898,	Page 813
1898		1898,	817
sphekodes 1898,			794
tuckeyi 1898,			
22 mbayania 1902		lagarda 1998,	805
zambanenje 1893,	777	lacerdæ 1898,	815
1898,		lepturus 1898, lhuysii 1898.	803
1898,	782	lhuysii 1898,	795
zanclirostris 1898,	777	liberiensis 1898, longibarbis 1898,	794
1898,	781	longibarbis 1898,	802
1898,	783	longiceps 1899,	731
Mormyrus 1898,	780	longipinnis 1898,	779
1898,	812	1898,	815
abbreviatus 1898,	805	longirostris 1898,	813
adspersus 1898,	795	1898,	817
affinis 1898,	799	macrolepidotus 1898,	804
anchietæ 1898,	812	macrophthalmus 1898,	812
1898,	814	1898,	815
bachiqua 1898,	817	marchei 1898,	793
bane 1898,	788	mento 1898,	807
bebe 1898,	819	microcephalus 1898,	794
bentleyi 1898,	804	monteiri 1898,	807
bovei 1898,	789	moorii 1898,	803
brachyestius 1898,	793	mucupe 1898,	817
<b>c</b> aballus 1898,	813	niger 1898,	802
1898,	818	niloticus 1898,	813
caschive 1898,	777	1898,	816
1898,	813	ovis 1898,	812
1898,	815	1898,	815
castostoma 1898,	790	oxyrhynchus 1898,	817
cobitiformis 1898,	791	pauciradiatus 1898,	795
cyprinoides 1898,	779	petersii 1898,	808
1898,	788	proboscirostris 1898,	813
1898,	805	1898,	818
dendera 1898,	782	psittacus 1898,	798
dequesne 1898,	788	rume 1898,	813
discorhynchus 1893,	619	1898,	816
1898,	797	salahie 1898,	805
dorsalis 1898,	819	senegalensis 1898,	806
ehrenbergii 1898,	788	simus 1898,	790
elongatus 1898,	805	sphecodes 1898,	793
geoffroyi 1898,	816	stanleyanus 1898,	806
1898,	817	tamandura 1898,	809
gliroides 1898,	790	tenuicauda 1898,	789
grandisquamis 1898,	803		813
greshoffii 1898,	809		819
guentheri 1898,	812		781
1898,	814	ussheri 1898,	808
hasselquistii 1898,	812	** *	799
1898,	813	zambanenje 1896,	224
henryi 1898,	791		781
herse 1898,	813		782
hildebrandti 1898,	818		783
isidori 1898,	798		791
joannisii 1898,	788	(Mormyrops) mariæ 1898,	786
jubelini 1898,	813	V = 1	782
1898,	816		782
1900,	512	(Petrocephalus)	
kannume 1898,	777		788
		25*	
		20	

		Page			Page
Mormyrus (Petro-		Lugs	Mullerornis agilis	1894,	123
cephalus) simus.	1898,	789		1899,	478
Morocosma polybapta	1898,	736		1899,	940
	1898,	308	surmuletus	1899,	478
Morophaga angula-			Munia acuticauda	1900,	466
	1897,	168	cantans	1895,	466
	1897,	167	topela		465
Morova subfasciata	1897,	633	Munona iridescens	1894,	233
Morphippus imbricatus.	1899,	562	Muræna afra	1892,	135
Mambaus guvenonsis	1899,	563	Murmanhia halana	1899,	949
Morphnus guyanensis	1899, 1899,	515 801	Murænophis helena Murex aduncospinosus	1899, 1891,	949 404
Moschus	1900,	161	cyacanthe	1891,	405
javanicus	1900,	883	haustellum	1891.	405
moschiferus	1892,	612	lycacantha	1891,	405
more control as it is it.	1893,	449	macgillivrayi	1891,	404
	1900,	686	martinianus	1891,	404
Mota massvla	1892,	637	occa	1891,	404
Motacilla borealis	1900,	467	scolopax	1891,	404
flava	1895,	473	ternispina	1891,	404
francisi	1900,	467	tribulus	1891,	435
leucopsis	1900,	467	troscheli	1891,	404
melanope	1900,	467	(Chicoreus) anguli-	7.007	40 =
ocularis	1900,	467	ferus	1891,	405
taivana	1900,	467	(—) ramosus	1891,	405
vidua	1894,	598	Murgantia bifasciata	1900,	824
	1895, 1900,	$\frac{473}{2}$	tessellata	1900, 1900,	812 812
Motasingha	1893,	$7\overline{1}$	varicolor Murgaria	1893,	19
motasingna	1893,	73	muigana	1893,	$\frac{13}{37}$
dirphia	1893,	71	albociliatus	1893.	19
dirpata	1893,	$7\hat{3}$	tursouriables !!!!!!	1893,	37
	1893,	132	Murgisca cervinalis	1897,	683
quadrimaculata	1893,	73	Muricella complanata	1899,	50
trimaculata	1893,	73	crassa	1899,	50
Motella tricirrata	1899,	447	flexilis	1899,	46
	1899,	940		1899,	49
Motya abseusalis	1896,	643		1899,	54
30	1899,	286	gracilis	1899,	50
Mucronodes oricusaria	1896,	644	nitida	1899,	50
Mugil auratus	1899,	485	perramosa	1899,	50
brasiliensis	1891,	357	tenera	1899,	49
capito	1899, 1899,	$\frac{485}{940}$		1899, 1899,	$\frac{50}{54}$
	1899,	955	umbraticoides	1899,	50
cephalus	1899,	485	Murina leucogastra	1898,	771
chelo	1899,	485	Mursa calisalis	1896,	642
falcipinnis	1900,	515	Mus sp.	1892,	227
liza	1892,	444	- Springer	1896,	807
	1899,	507		1900,	103
Mulelocha calligramma.		648	abbotti	1899,	82
exsiccata	1896,	648		1899,	381
Mülleria echinites		836		1900,	420
flavocastanea		836	agrarius	1898,	774
parvula	1898,	836		1900,	422
varians	1898,	836	— mantchuricus		774
Mullerornis agilis	1894,	111	— typicus	1898,	774
	1894,	117	albipes		80
	1894,	118	alexandrinus	1897,	323

	Page			Page
Mus alexandrinus 1899,	433	Mus chrysophilus	1897,	431
— rufescens 1900.	878	izuo enijoopiizuo	1897,	936
alticola 1893,	495	ciliata	1900,	879
	607	concolor	1900,	195
	608	concolor	1900,	$\frac{130}{361}$
1896,			1900,	879
arborarius 1891,	186	aonfuaianus	1898.	773
1892,	550	confucianus	,	
1897,	936		1900,	396
1900,	803		1900,	418
arboricola 1897,	857	coxingi	1892,	227
1897,	860		1898,	773
argenteus 1900,	388	cremoriventer	1900,	869
1900,	389		1900,	879
1900,	420		1893,	495
1900,	421		1895,	553
1900,	428		1895,	703
argillosus 1891,	186		1896,	160
arianus 1898,	361		1896,	164
1899,	83		1896,	175
1900,	413		1897,	858
1900,	414		1897,	860
1900,	416		1898,	772
1900,	417		1899,	433
1900,	418		1900,	362
— griseus 1900,	416		1900,	879
auricomis 1896,	802	ł.	1900,	413
1896,	807		1900,	410
bactrianus 1895,	550		1891,	186
1895,	554	donondia	1892.	550
1897,	959		1893,	502
1899.	86		1893,	619
1899,	87		1894,	141
1900,	$\frac{67}{415}$		1896,	794
/	363		1898,	773
bandicota 1900,				879
barbarus 1896,	$\frac{160}{164}$		1900, 1900,	880
1896,				495
1896,	168	1 11	1893,	
1896,	170		1900,	413
1896,	171	_	1900,	415
1896,	175	-	1895,	338
1896,	178		1899,	86
1896,	179		1900,	194
1896,	180		1899,	78
1896,	181		1899,	81
1896,	182		1900,	404
blanfordi 1891,	326		1900,	405
brunneusculus 1900,	194		1900,	406
cahirinus 1897,	288		1900,	407
callosus 1898,	211		1899,	86
campestris 1900,	398		1897,	958
cellarius 1900,	406		1899,	86
chevrieri 1898,	773		1900,	417
1899,	83	harti	1898,	774
1900,	413	hayi	1900,	395
1900,	418		1900,	410
1900,	419		1899,	78
chrysophilus 1896,	801		1899,	79
1896,	802		1899,	81
1896,	807		1900,	403
1000,			,	

			Page		Page
Mus	hellwaldi	1893,	495	Mus musculus 1899	, 77
	hibernicus	1900,	398	1899	, 80
	hildebrandti	1900,	179	1899	, 81
	hirtensis	1899,	81	1899	, 82
		1899,	83	1899	86
		1899,	84	1899	
		1899.	88	1899	
		1900,	404	1900	
	hortulanus	1899.	86	1900	
	humiliatus	1898.	772	1900	
	infraluteus	1893,	495	1900	
	intermedius	1900,	398	1900	
	islandicus	1899.	82	1900	
	istandicus		84	1900	
		1899,		1900	
	in alvanni	1900,	409	1900	,
	jacksoni	1900,	174		
	jerdoni	1893,	495	1900	
		1898,	773	1900	
	1.1.	1900,	879	1900	
	kaiseri	1896,	801	— gentilis 1897	
		1897,	430	1897	
		1897,	936	— jalapæ 1899	
	lateralis	1895,	342	— typicus 1899.	
	latouchei	1898,	769	musschenbroecki . 1893	
		1898,	772	namaquensis 1896	
	lewisi	1899,	381	natalensis 1892	
		1900,	390	1893	
		1900,	420	1896	
	longipes	1892,	311	1896	, 807
:	macleari	1899,	429	nativitatis 1899	433
:	mahomet	1900,	80	nitidus 1898	773
	maorium	1895,	338	1900	, 194
:	margarettæ	1893,	495	nivalis caucasicus 1900	412
	mariquensis	1896,	803	nordmanni 1899	86
	meridionalis	1893,	213	nudipes 1893	502
	messorius	1900,	416	nyikæ 1897	431
	mettada	1900,	881	1897	
	minimus	1892,	550	1897	
	minutus	1900,	398	orthodon 1891.	
		1900,	416	1893	
	modestus	1894,	141	1893	
		1896,	794	1899	
1	muelleri	1893,	495	1900	
	muralis	1899,	81	1900	
		1899.	86	pachycereos 1899	
		1899,	87	peregrinus 1897.	
		1899,	88	pygmæus 1898.	
	mus <b>c</b> ulus	1892,	10	rattus 1892	
		1892,	117	1893	
	9	1892,	550	1893	
		1893.	495	1893	
		1893.	503	1894	
		1894,	308	1896	
		1895,	550	1896	
		1895,		1896	
		1897,	554 058	1896	
			958	1896	
		1897,	959		
		1898,	210	1896,	, 178

			D			Page
Mus	rattus	1896,	$\frac{\text{Page}}{179}$	Mus sylvaticus arianus	1900.	395
212 0407	200000 111111111	1896,	180		1900,	413
		1896,	181		1900,	414
		1896,	182		1900,	415
		1896,	794	-	1900,	419
		1896,	803		1900,	427
		1896,	807		1900,	406
		1896,	975		1900,	407
		1897,	323		1900,	395
		1897,	860		1900,	399
		1897,	936		1900,	401
		1897,	958		1900, 1900,	$\frac{402}{403}$
		1898,	$\frac{210}{779}$		1900,	425
		1898, 1900,	$773 \\ 194$		1900,	428
		1900,	361		1900,	395
		1900,	878		1900,	418
		1900,	953		1900,	427
	— alexandrinus	1895,	553		1900,	427
		1900,	103		1900,	388
	— flavipectus	1898,	772		1900,	395
	- rufescens	1894,	450		1900,	397
		1895,	553		1900,	418
		1897,	323	_ ′	1900,	428
		1900,	361		1900,	408
	— typicus	1895,	553		1900,	398
	rufescens	1900,	361		1900,	395
	, •••	1900,	878		1900,	416
	rutilans	1891,	186		1900, 1900,	$\frac{410}{426}$
	sabanus	1900,	879		1900,	395
	setifer	1900,	$\frac{880}{363}$		1900,	401
		1900, 1899,	86		1900,	403
	spicilegus	1899,	87		1900,	404
	spretus	1897,	959		1900,	420
	eprotes	1897,	86		1900,	425
	subanus	1893,	495	— hirtensis	1900,	395
	sublimis	1893,	449		1900,	401
	sumatrensis	1900,	881		1900,	404
	sylvaticus	1896,	808		1900,	425
		1897,	959		1900,	394
		1898,	773		1900,	395
		1899,	77		1900,	398
		1899,	78		1900,	400 401
		1899,	79		1900, 1900,	401
		1899,	80 81		1900,	405
		1899, 1899,	82		1900,	407
		1899,	83		1900,	414
		1899,	86		1900,	417
		1899,	88		1900.	419
		1899,	381		1900,	422
	19	00, 387			1900,	423
	- algirus	1900,	397	— islandicus	1900,	395
		1900,	411		1900,	409
		1900,	412		1900,	426
		1900,	427	— lewisi	1900,	420
	— arianus	1900,	394	— major	1900,	412

		Page 1			Page
Mus sylvaticus major	1900.	413	Mus (Isomys) pumilio	1891,	186
	1900.	416	(Leggada) minu-		
	1900,	418	toides	1892,	550
	1900,	427		1893,	503
				1896,	608
	1900,	395	*		
	1900,	417		1896,	794
	1900,	388	35 3 4	1900,	174
	1900,	394	Musca domestica	1896,	776
	1900,	397	vomitoria	1898,	957
	1900,	399	Muscardinus avellan-		
	1900,	405	arius	1894,	462
	1900,	406	- anglicus	1900,	86
	1900,	407	— pulcher	1900,	86
	1900,	408	— speciosus	1900,	85
	1900,	413	- F	1900,	87
		426	— typicus	1900,	85
	1900,		- ty picus	1900,	86
	1900,	428			87
— tauricus	1900,	399	1.1	1900,	
	1900,	412	pulcher	1900,	85
	1900,	427		1900,	87
— typicus	1899,	81	speciosus	1900,	87
	1900,	388	Muscicapa albicilla	1900,	480
	1900,	394	atricapilla	1895,	311
	1900,	401	-	1895,	312
	1900,	404	collaris	1895,	311
	1900,	406		1895,	312
	1900,	407	colonus	1896.	358
	1900,	408	coronata	1892,	396
	1900,	418	fischeri	1900,	608
	,				331
	1900,	425	fulvicauda	1896,	
— wintoni	1900,	394	grisola		481
	1900,	400		1895,	490
	1900,	401	lugens	1894,	603
	1900,	403	parva	1891,	628
	1900,	405	semitorquata	1895,	311
	1900,	406		1895,	312
	1900,	408	Muscigralla brevicauda .	1892,	379
	1900,	409		1892,	405
	1900,	425	Muscisaxicola albifrons .	1891,	134
tokmak	1900,	413		1896,	358
variegatus	1895,	553	cinerea	1896,	358
vociferans	1900,	879	flavinucha	1896,	358
vociterans	1900,	880	fluviatilis	1896,	359
				1896,	358
vulgaris	1900,	394	juninensis	1896,	358
wagneri	1899,	86	maculirostris		
	1899,	87	- rufescens		359
	1900,	413	mentalis	1892,	395
	1900,	414		1892,	405
	1900,	415		1892,	409
— major	1900,	413	rubricapilla	1896,	358
v	1900,	414	rufipennis		359
whiteheadi	1900,	880	rufivertex		134
wintoni	1900,	408		1896,	358
(Dasymys) incom-	,		Musculus alexandrinus		411
tus	1893,	502	dichrurus	= 0 0 0	
	1000,	002	frugivorus	1000	411
	1891,	186	Musicus assimilis	100 =	462
sinicus				7000	199
	1896,	608	Musonia surinama	10029	100

				Page
Musonio mininama	1909	Page 206	Mustela putorius 1897,	395
Musonia surinama	1892, 1893,	605	1897,	396
Musanhaga nagam	/	597	1897,	398
Musophaga rossæ	1894, 1894,	457	1897,	399
violacea	1899,	736	1897,	400
Mussa	1899,	737	1897,	401
caccus	1899,	738	1897,	402
ovietata	1899,	737	1897,	404
eristata	1899,	738	1897,	405
multilobata	1899,	737	1897,	407
recta	1899,	159	1898,	155
regalis	1900,	125	1898,	167
1084115	1900,	126	1898,	169
sinuosa	1899,	738	1898,	171
Mustela erminea	1899,	2	1898,	175
eversmanni	1900,	301	subpalmata 1897,	600
flavigula	1893,	495	1897,	601
	1898,	771	vulgaris 1897,	601
	1900,	333	Mustelus antarcticus 1899,	499
foina	1893,	449	lævis 1899,	499
	1893,	497	vulgaris 1899,	468
	1895,	140	1899,	485
	1897,	373	1899,	499
	1897,	380	Mutela sp 1900,	971
	1897,	387	rostrata 1900,	970
	1897,	389	rubens 1900,	971
	1897,	391	petersi 1900,	971
	1897,	392	(Spatha) nyassa-	
	1897,	394	ensis 1893,	641
	1897,	395	Mutilla æstuans 1896,	424
	1897,	<b>3</b> 96	analis	425
	1897,	401	arenaria 1900,	47
	1897,	402	aureorubra 1896,	425
	1897,	404	bicincta 1896,	425
	1897,	405	ceylanensis 1896,	425
	1897,	408	chrysophthalma 1896,	425
	1898,	155	coronata 1896,	425
	1898,	156	denticollis 1896,	425
	1898,	158	dimidiata 1896,	$\frac{425}{425}$
	1898,	160	egregia 1896, fuscipennis 1896,	425
	1898,	163	- 1	425
	1898,	165	hexaops 1896, humbertiana 1896,	426
	1898, 1898,	$\frac{166}{169}$	insularis 1896,	426
	1898,	171	intermedia 1896,	426
	1898,	185	kanaræ 1896,	426
£	7000	$\frac{109}{2}$	kanthellæ 1896,	426
furo	7000	836	maculo-fasciata 1896,	426
	1000	497	metallica 1896,	426
putorius	1897,	373	ocellata 1896,	426
	1897,		opulenta 1896,	426
	1897,	382	rufogastra 1896,	425
	1897,		sibylla 1896,	427
	1897,	387	soror 1896,	427
	1897,		subintrans 1896,	427
	1897,		taprobanæ 1896,	427
	1897,		yerburyi 1896,	427
	1897,		Myacis 1899,	558
	,		-	

		Page	:		Page
Mycalesis anapita	1891,	262	Mycalesis selousi	1898,	188
	1891,	259		1898,	903
_	1891,	259		1896,	822
	1894,	<b>55</b> 9		1894,	336
	1898,	374		1891,	261
	1895,	722		1895,	723
	1895,	725		1891,	$\frac{261}{723}$
	1895,	742	vulgaris (Monotrichtis) eusi-	1895,	140
	1898,	50 396		1893,	645
	1898, 1894,	81		1894.	559
	1894,	82		1893.	645
	1891,	260		1893,	645
	1891.	261		1894.	335
	1891,	261		1893,	592
	1891,	262		1892,	174
	1891,	289		1899,	517
doleta	1894,	336		1897,	189
ena	1894,	82		1893,	44
	1896,	852		1893,	56
	1898,	903		1893,	131
	1896,	852		1893,	56
evenus	1895,	723		1898,	552
	1898,	396		1893,	495
fusca	1891,	261		1893,	495
	1891,	261		1894, 1892,	$\begin{array}{c} 358 \\ 122 \end{array}$
	1891,	262		1892,	$\frac{122}{121}$
CI	1891, 1891,	$\begin{array}{c} 260 \\ 260 \end{array}$		1892,	$\frac{121}{122}$
	1891,	$\frac{260}{262}$		1892,	133
	1891,	260		1899,	289
maianeas	1891,	262		1899,	289
	1891,	260		1897,	749
	1891,	260		1896,	741
matuta	1895,	723		1896,	744
mnasicles	1891,	262		1897,	749
nicotia	1891,	260	detrita	1896,	744
oculata	1891,	260	diversipes	1896,	744
oroates	1891,	261		1897,	749
perdicias	1891,	260		1899,	846
perspicua	1893,	646	guyanensis	1891,	551
	1894,	336	1::	1896,	$\frac{762}{744}$
	1895,	$\frac{251}{100}$	l .	1896,	$\frac{744}{744}$
	1896,	109	læta	1896, 1896,	744
	1896, 1898,	530 396	leporina macrura	1896,	754
rhacotis	1896.	109	occidentalis	1899,	842
rudis	1891,	260	plumipes	1896,	745
safitza	1894,	$\frac{200}{22}$	pramipos	1898,	899
Santza	1894,	81	sancti-vincenti	1891.	553
	1894,	82	3022012	1896,	745
	1894,	335	scoparia	1896,	741
	1898,	50	testacea	1896,	741
	1898,	396	walckenaerii	1896,	744
	1898,	903	Mygnimia ceylonica	1896,	435
	1900,	914	intermedia	1896,	435
sanatana	1891,	260	rubida	1896,	435
saussurei	1895,	724	Myiadestes leucotis	1896,	327

		Page		Page
Myiadestes ralloides	1896.	327	Mylothris agathina 189	
Myiagra azurea	1900.	481	189	/
Myiarchus cephalotes	1896.	367	189	,
nigriceps	1896,	367	189	
tricolor	1896,	367	189	
Myiobius cinnamomeus.	/	366	189	,
	1896,	366		
erythrurus			189	
fulvigularis	1896,	366	189	
nævius	1896,	366	189	
nationi	1892,	381	189	
rufescens	1892,	380	189	
	1892,	381	189	_ ′
	1892,	405	189	
Myiodioctes canadensis.	1896,	332	189	
Myiodynastes chryso-			189	8, 908
cephalus	1896,	366	189	9, 424
solitarius	1896,	365	189	9, 969
Myiopatis wagæ	1896,	363	190	0, 17
Myiotheretes erythro-	,		190	0, 930
pygius	1896,	355	agylla 189	
striaticollis	1896,	355	bernice 189	
Myiothlypis striaticeps .	/	331	clarissa 189	. /
Myiozetetes similis	1896,	365	crawshayi 189	. /
texensis colom-	1000,	000	189	
bianus	1896,	365	189	
Mylabris bihumerosa	1893,	742		
2 2 2		742		,
dicincta	1893,		189	
hypolachna	1900,	31	189	
lateplagiata	1900,	31	dentatus 190	
sennæ	1900,	31	jacksoni 189	
somalica	1900,	31	189	
tristigma	1893,	742	189	
Myletes dentex	1899,	477	189	
Myliobatis aquila	1893,	559	190	
	1899,	499	knutsoni 190	
pentoni	1893,	559	lasti 189	4, 578
Mylodon	1899,	144	189	8, 412
	1899,	145	mackenziana 189	1, 190
	1899,	152	189	1, 194
	1899,	153	narcissus 189	1, 190
	1899,	154	189	4, 346
	1899,	155	189	
	1899,	156	190	
/	1900,	64	— dentatus 189	
	1900,	66	189	
	1900.	67	neumanni 190	_/
	1900,	69	190	,
	1900.	71	ortygna 189	
	1900,	73		
darwinii	1900,	64	1 1 1 1	
_		151		
robustus	1899,	68	rubricosta 190	
	1900,		190	
Manifestation of the state of	1900,	73	rueppelli 189	
Mylothris agathina	1891,	95	189	
	1893,	662	189	
	1894,	63	189	
	1894,	. 68	189	
	1894,	346	. 189	8, 197

	Page	1	Page
Mylothris swaynei 1898		Myotus murinus 1898,	75
	/		860
1900 trimenia 1894	,	Myoxus catei 1895,	160
		dryas 1896,	_
1896		1896,	183
1900		glis 1894,	356
wintoniana 1891	, 189	melitensis 1895,	860
1891	, 194	murinus 1895,	800
yulei 1896	852	muscardinus 1900,	86
1896	, 853	siculæ 1900,	411
1896		smithii 1896,	800
1898		(Eliomys) nanus . 1896,	799
Myodes lemmus 1891		Myra australis 1900,	766
		Myricotro simulicifano 1000,	
1896		Myriastra simplicifurca . 1900,	131
1896		Myrina acte 1892,	640
1896		amrita 1892,	640
schisticolor 1896	, 305	1895,	608
torquatus 1896.	, 305	cinesia 1895,	614
Myodocha unispinosa 1893	705	1895,	615
1894		dermaptera 1900,	913
Myogale moschata 1894		1900.	925
1899		donina 1892,	642
	, 401		54
Myomenippe duplici-	<b>~</b> 40	ficedula 1894,	
dens		1896,	852
granulosa 1900		1897,	924
Myomyrus 1898		1898,	54
1898	, 800	1898,	195
macrodon 1898.	777	1898,	908
1898		1899,	969
Myopias ambliops 1896,		1900,	925
Myopopone maculata 1896,		hiemalis 1892,	640
Myopotamus bonari-	110	hypoleuca 1896,	677
	957		372
ensis 1894,		isabella 1891,	
coypu 1892,		jolcus, 1891,	372
1892,		lapithis 1892,	642
1894,	251	1895,	619
1894,	313	lisides 1892,	638
Myopsittacus 1899,	29	lorisona 1898,	406
1899,	30	mandarinus 1896,	676
1899,		maneia 1895,	619
1899,		mantra 1895,	600
Myoscalops albifrons 1897,		• 100 =	603
			606
argenteo-cinereus 1892,		martina 1895,	
1893,		1896,	677
1896,		meduana 1895,	618
1897,	937	micea 1895,	620
(Heliophobius) ar-		mœnala 1895,	612
gentocinereus 1894,	356	nassyla 1892,	637
Myosorex johnstoni 1897,	931	pallene 1891,	86
morio 1897,	931	1896,	833
sorella 1897,	926	scæva 1892,	641
1897,	930	silenus 1898,	405
	1		603
1897,		thecloides 1895,	
varius 1897,	931	thesmia 1892,	641
Myostoma	346	1895,	613
straminea 1893,	346	travana 1895,	602
1893,	347	Myrioblephara 1893,	428
Myotis bocagei 1897,	927	albipunctata 1893,	428
myotis 1897,	954	enormis 1893,	429

		Page			Page
Myrioblephara rubrifusa.	1893	428	Myrtis fannyæ	1892,	407
and the state of t	1893.	429		1892,	409
Meni action land	/		Myssalus amustis		
Myriostephes	1899,	213	Myscelus amystis	1893,	15
heliamma	1899,	264	assaricus	1893,	15
Myrmarctos eversmanni.	1897,	415	epimachia	1893,	15
	1897.	416	nobilis	1893.	11
	1897.	417		1893,	15
	1897,	419	œthrus	1893,	15
Myrmeciza loricata	1899,	$\frac{115}{515}$	nardalina		15
mylmeetza forteata			pardalina	1893,	
spodiogastra	1896,	323	phoronis	1893,	15
	1896,	383	santhilarius	1893,	15
Myrmecobius fasciatus .	1892,	108	Mysmenopsis	1897,	865
	1892,	366	femoralis	1897,	865
Myrmecocichla mela-	,		funebris	1897,	865
nura	1895.	486	Mysoria	1893.	10
yerburyi		487		1893,	12
Managarhaga	1000,		anatus.		
Myrmecophaga		154	acastus	1893,	10
1893	9, 991-		,	1893,	12
	1900,	70	barcastus	1893,	12
jubata	1893,	613	thasus	1893,	12
	1894.	356	venezuelæ	1893.	12
	1897,	3	verbena	1893,	12
	1899,	315	Mystacina tuberculata	1898.	58
	1899,	319	Mytilis afer	1891,	430
	1899,	991			
Mummagania				1900,	77
Myrmecopsis opaca	1896,	635	modiolus	1899,	85
Myrmecozela ochra-	7.007	~	perna	1891,	430
ceella	1891,	517	pictus	1891,	430
	1891,	545	senegalensis	1891,	430
	1897,	166	taprobanensis	1891.	430
Myrmeleon variegatus .	1900.	34	variabilis	1891,	397
Myrmica basalis	1896,	424	Myxine glutinosa	1892,	706
consternans	1896,	424	, , , , , , , , , , , , , , , , , , , ,	1892.	707
contigua	1896,	424		1892,	708
	1896,	417			
fodiens				1893,	731
glyciphila	1896,	418		1893,	732
hæmatodes	1896,	412	37 1 11 31		
lævigata	1896,	422	Nabara limacodella	1899,	290
obscurata	1896,	424	Nabida capsiformis	1894,	205
pallinodis	1896,	424	Nabis crassipes	1894,	205
pellucida	1896,	412	sericans	1894.	205
trinodis	1896,	422	Nacaduba aberrans	1892,	626
unispinosa	1896,	412		1892,	664
	1896,	418	aluta		
vastator			aluta	1895,	558
Myrmicaria brunnea	1896,	417		1895,	578
fodiens	1896,	417		1895,	626
subcarinata	1896,	417		1896,	656
Myrmotherula brevi-			amaura	1891,	361
cauda	1899,	515		1891,	362
gutturalis	1896,	381		1891,	372
longicauda	1896,	323	ancyra	1891,	361
2011/20000000	1896,	381	шојта		558
molenoreston	1899,	5l5		1895,	
melanogaster				1895,	579
multostriata	1896,	381	angusta	1895,	557
sororia	1896,	323		1895,	577
	1896,	381	_	1895,	578
surinamensis	1896,	381	ardates	1891,	366
Myrtis fannyæ	1892,	384		1892,	444
	,			,	

		Pa	age	1	Page
Nac	caduba ardates 18	92, 6	$\overline{25}$	Nacaduba lugine 1893	
		,	58	1898	
		/	78	macrophthalma 1891	/
			79	1891	
	189		56	1892	
			07	1895	
	astarte		59 5=	mallicollo 1892	
	atrata 189		25 $26$	1892 1892	
			57	maniana 1891	
	189		78	1891	
	189		79	1895	
	189		56	nanda 1896	
	azureus 189		78	nebulosa 1892	
	beroe 189	95, 58	58	1892	, 440
	189	95, 5%	78	1892	
	bhutea 189	92, 69	25	nora 1891	
	189		58	noreia 1896	
	189		78	1896	
	biocellata 189		34	novæ-hebridensis 1892	,
	189		10	1892	
	catochloris 189		35	1892	
	celestis	, ,	$\frac{10}{25}$	palmyra 1891 pavana 1895	
	190			pavana 1895 1895	
	dana 189	.,	79	perusia 1896	,
	deplorans 189		35	plumbata 1891	,
	189	,	10	1891	
	dion 189		33	1891	
	189			prominens 1891	
	189	92, 43	39	pseustis 1895	, 579
	dyopa 189		34	samoensis 1892	
	189			1892	
	euretes 189		30	1892	
	189			sichela 1896,	
	189		72	1896	
	189		39 59	1898. 1898.	
	felderi		34	1898	
	florinda 189 189		38	striatus 1895	
	189		46	1895	
	gemmata 189		37	ugiensis 1891,	
	hermes 189	. /	25	1891,	
	189		51	vincula 1891,	363
	189		56	1891,	
	keiria 189		32	1891,	
	189		72	viola 1892,	
	189		40 .	1896,	
	kerriana 189		25	vitiensis 1892,	
	189		78	1892,	
	korene 189		$\begin{bmatrix} 31 \\ 72 \end{bmatrix}$	1892, 1892,	
		,	07	Nachaba auritalis 1897,	
	kurava 190 ligamenta 189		31	carbonalis 1897,	
	189		72	congrualis 1896,	
	lineata 189		33	1897,	
	189		34	flavisparsalis 1897,	
	lugine 189		57	funerea 1897,	
	-	•		,	

		Page [			Page
Nachaba oppositalis	1896,	641	Nacoleia major 18	398,	703
11	1897,	687		98,	695
reconditana	1897,	687		398,	696
transversa	1899,	290		398,	695
tryphænalis	1897,	687		398,	697
Nacoleia	1898,	597		398,	702
2.0002010	1898,	693		398,	694
accepta	1898,	699		398,	698
albiflavalis	1898,	701		398,	695
allocosma	1898.	694		398,	703
	/	1		398,	702
amphicedalis	1898,	694		398,	700
aplicalis	1898,	701	7.0	398,	703
apygalis	1898,	701			
aurantifascialis	1898,	699	1 1 1	398,	701
aurotinetalis	1898,	698	L	398,	704
barbata	1898,	696		398,	694
batrachalis	1898,	701		398,	703
benepictalis	1898,	700		398,	698
blackburni	1898,	699		398,	697
canacealis	1898,	698		398,	701
charesalis	1898,	703		398,	701
chlorura	1898,	695		398,	703
chrysanthes	1898,	697	±	398,	696
cirrosalis	1898,	696		398,	694
coatepecensis	1898,	702		398,	698
coeneusalis	1898,	702	præteritalis 18	398,	695
colubralis	1898,	702	progonialis 18	398,	696
commixta	1898,	694	18	398,	761
confusalis	1898,	698	puncticostalis 18	398,	702
continentalis	1898,	699	ranalis 18	398,	702
costisignalis	1898,	694		398,	703
cuprealis	1898,	699	rhœoalis 18	398,	694
cyanealis		695	rubralis 18	398,	701
cylonalis	1898,	701	rufiterminalis 18	398,	703
dairalis	1898,	697		398,	699
demaratalis	1898,	699		398,	701
didasalis	1898,	703		398,	700
diemenalis	1898,	699		398,	761
dorsalis	1898,	697		398,	703
ebulealis	1898,	701		898,	699
eximialis	1898,	703		398,	697
fusalis	1898,	702		398,	694
fuscifimbrialis	1898,	699		398,	702
heliaula	1898,	702		398,	704
	1898,	695	tiasalis 18	398,	695
holophæa iarchasalis	1898,	696		398,	695
indicata	1898,	699		398,	698
	1898,	700		898,	696
insolitalis		701		898,	701
junctithyralis	1898,				702
l-inodoni	1898,	$\frac{761}{700}$		898, 808	699
kingdoni	1898,			898, 808	273
lacertalis	1898,	702		896,	699
ladonalis	1898,	698		398,	
leonina	1898,	702		898,	700
leucostrepta	1898,	698		398,	696
localis	1898,	699	10 .	893,	412
lunidiscalis	1898,	700	1	892,	400
Iunulalis	1898,	697	signiplena 18	896,	650

		Page		Page
Maria monto	896,	639	Nanina hyalina 1891,	35
		290	infans 1891,	38
	899,		janus 1891,	31
	899,	290	1895,	103
	898,	724		
incomitata1	898,	662	jucunda nana 1891,	35
Nagidusa xylocam-			macdougalli 1891,	37
poides 1	896,	647	obliquata 1891,	27
Naia annulata 1	900,	455	producta 1891,	32
bungarus 1	896,	782	regalis 1891,	31
	896,	894	sarawakana 1895,	104
1	897,	196	souleyetiana 1891,	27
	897,	201	striata 1891,	32
	897,	227	1891,	334
	899,	607	subcastor 1891,	313
	899,	608	1891,	315
	899,	666	subconsul 1895,	107
		691	tersa 1891,	36
	.899,		tritoniensis 1891,	313
	.893,	620	(Ariophanta) sara-	010
0	900,	455		32
	.900,	455	land a second second	02
haie 1	891,	308	(Hemiplecta) hugo-	90
lutescens 1	.896,	894	nis 1891,	29
melanoleuca 1	.900,	455	(—) nasuta 1891,	32
mossambica 1	891,	308	(Macrochlamys)	
	.891,	308	aglaia 1891,	35
	893,	618	1895,	108
	893,	620	() jucunda 1891,	35
	894,	88	(Microcystis) towns-	
	1896,	216	endiana 1891,	333
	1897,	801	(Rhyssota) borne-	
_	1893,	620	ensis 1891,	29
		782	() brookei 1891,	27
	L896,	894	(Rotularia) massoni 1895,	447
	1896,	607	(Trochomorpha)	
	1899,		thais 1891,	42
	1899,	608	(Xesta) decres-	-~
	1899,	690		26
.,	1900,	455	1	25
I itel certains	1892,	351	(—) glutinosa 1891,	380
Nais elinguis	1891,	51	Nannodrilus africanus 1894,	
Naja, see Naia.			1894,	388
Nanaguna breviuscula	1899,	289	Nannophrys ceylonensis. 1892,	348
stipata	1899,	290	guentheri 1892,	348
	1896,	792	Nannosciurus concinnus. 1893,	189
	1897,	931	1893,	215
Nandoges hainana	1900,	505	exilis 1893,	189
	1891,	31	melanotis 1893,	189
	1891,	31	minutus 1893,	189
	1891,	26	1893,	215
	1895,	446	whiteheadi 1893,	189
Transfer of the same of the sa	1891,	29	Nanodes discolor 1896,	236
00	1891,	$\frac{20}{27}$	(Lathamus) discolor 1899,	37
		313	Nanotragus livingstoni-	
Carotte	1891,		anus 1893,	237
001100-1	1891,	34	1909	238
	1891,	26	1893,	239
	1891,	26		$\frac{239}{237}$
	1891,	27		
77.00.00.00	1891,	55	pygmæus 1892,	318
herklotsiana	1891,	26	saltianus 1892,	428

	D	1	Page
Nanotragus scoparius 1893,	Page 504	Nasua 1899,	558
Nanotragus scoparius 1893, 1894,	146	fusca 1897,	373
		1898,	154
1896,	796	1898,	159
Naobranchia cygniformis 1899,	441	1898,	160
1899,	507		
Naprepa albicollis 1894,	586	1898,	163
camelinerdes 1896,	634	1898,	169
Narathura achelous 1892,	120	nasica	358
amphimuta 1892,	121	1897,	373
1895,	592	1897,	408
buxtoni 1895,	591	1898,	154
centaurus 1895,	589	1898,	159
farquhari 1895,	591	1898,	160
metamuta 1892,	633	1898,	163
pryeri 1892,	121	1898,	169
1895,	590	1898,	172
Nardoa tuberculata 1894,	394	1898,	185
1894,	395	rufa 1892,	314
1894,	396	1895,	140
1900,	116	1897,	373
Narga chiriquensis 1893,	130	1897,	379
Narvesus carolinensis 1893,	706	1897,	399
1894,	210	1898,	154
37 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	494	1898,	163
Nasalis larvatus 1893, 1899,	$\frac{1}{785}$	1898,	171
1899,	786	Natica chemnitzi 1891,	414
3000	252	forskalii 1891,	414
7.000	$\frac{252}{253}$	maroccana 1891,	414
	18	publicaris 1891,	413
Nascus 1893, 1893,	28	rufa 1891,	414
7,000	$\frac{20}{28}$	tæniata 1891,	413
3,000	$\frac{28}{28}$	vestalis 1891,	435
cæpio 1893,	$\frac{28}{28}$	(Mamilla) melano-	
cephise 1893,	$\frac{28}{28}$	stoma 1891,	414
eriopis 1893,	$\frac{28}{28}$	(Naticina) papilla . 1891,	414
etias 1893,	$\frac{26}{28}$	(Neverita) didyma . 1891,	414
euribates 1893,	$\frac{28}{28}$	(Polinices) mamilla 1891,	414
hesus	$\frac{26}{28}$	Naucoris femorata 1894,	223
nicias	$\frac{28}{28}$	raptoria 1894,	223
pherenice 1893,	18	Nauphoëta lævigata 1893,	604
phocus 1893,	28	Nautilus macromphalus. 1899,	8
1893,	$\frac{26}{26}$	pompilius 1895,	664
Nasiterna pygmæa 1899,		1895,	666
Nassa albescens 1891,	408 408	1895,	675
— fenestrata 1891,	_	1895,	686
albipunctata 1891,	408	1899,	7
coronata 1891,	408	1899,	8
crenolirata 1891,	408	radiatus 1895,	45
fissilabris 1891,	408	umbilicatus 1899,	8
gemmulata 1891,	408	1	47
grandiosa 1891,	407		343
lentiginosa 1891,	407	7.000	131
marginulata 1891,	435		923
molliana 1891,	406	7.00	923
nodicostata 1891,	408	OF -1	788
pullus 1891,	407	7.00	786
punctata 1891,	407		787
velata	407	1897, 1897,	788
verrucosa 1891,	408		100
Proc. Zool. Soc. Index, 18	291-1	900.	

		-			T)
Nobroda osboria	1204	Page 335	Namarhadus	1900,	Page 704
	1894,		Nemorhædus		
	1893,	644		1900,	705
	1899,	290		1900,	706
	1899,	290		1900,	707
Necrobia rufipes	1900,	27		1900,	708
Necrosyrtes monachus	1900,	598		1900,	712
Nectarinia æneigularis .	1900,	604		1900,	715
albiventris	1895,	474		1900,	716
cupreonitens	1900,	604		1900,	717
deckeni	1900,	604	rubidus	1900,	675
	/	284	aumatuonais	'	654
famosa	1896,		sumatrensis	1894,	
	1896,	291		1900,	370
	1900,	604		1900,	371
habessinica	1895,	474		1900,	675
johnstoni	1900,	604		1900,	882
kilimensis	1895,	342	swettenhami	1900,	675
osiris	1895,	474		1900,	882
	1900,	603	Nemoria directa	1896,	268
	1900,	604	pulvereisparsa	1896,	268
	1899,	916	partororoparea	1896,	283
	1893,	449	solidaria	1896.	268
	1899,	573	Nemosia flavicollis	1899,	515
	1899,	573	guira	1899,	511.
Nectomys squamiceps	1897,	707	pileata	1899,	511
	1897,	713	Neobalæna marginata	1900,	775
Nectophryne afra	1900,	436	Neocænyra duplex	1891,	62
	1898,	477	, ,	1893,	646
	1896,	910		1894,	336
B	1899,	908		1894,	557
hosii	1892,	508		1894,	558
	1894.	642		1894,	559
_	. /	477		1894,	
	1898,				560
	1894,	642		1894,	593
	1894,	642		1898,	188
	1894,	645	/.	1899,	963
	1894,	646	extensa	1898,	188
	1892,	348		1898,	201
Nectris amaurosoma	1892,	401	gregorii	1894,	560
brevicaudus	1893,	749	0 0	1894,	593
Neda delauneyi	1898.	340		1895,	724
	1898,	340		1898,	188
Nedusia multilaria	1898,	368		1899,	419
	1892.	288		1899.	963
7.0	,	287	maita	. ,	
lippa	1892,		neita	1897,	839
philodamea	1893,	290	rufilineata	1894,	559
toxicrata	1893,	290		1896,	530
	1893,	310	safitza	1899,	693
Nematocampa nyparia .	1896,	644	ypthimoides	1893,	646
varicata	1896,	644		1894,	559
Nemertodrilus griseus	1891,	173		1896,	109
Nemesis carchariarum	1899,	476	Neocheritra amrita	1892,	640
lamnæ	1899,	476		1895,	558
mediterranea	1899,	476		1895.	608
_	1899,	476	- theodora	1895,	558
	1893.		- meouora		
remobius cubensis		600		1895,	608
N1 3	1893,	609		1896,	678
	1900,	699	gama	1896,	678
	1900,	701	nisibis	1896,	678

		n	t	T)
Neocheritra teunga	1895,	Page 558	Neophrynus palmatus 1897,	Page 890
reocheritra teunga				
411	1895,	608	Neopithecops zalmora 1892,	621
theodora	1895,	606	1895,	557
N 1 0 1	1895,	608	1895,	570
Neodera fulva	1897,	563	1896,	655
transversicollis	1897,	564	1900,	507
Neodiplura jelskii	1896,	723	Neoplagiaulax 1899,	571
	1896,	755	Neoproba varians 1894,	193
	1896,	766	Neorhynchus nasesus 1892,	376
Neodrilus monocystis	1892,	667	1892,	396
Neohydnus basalis	1893,	578	1892,	397
cinerascens	1893,	579	1892,	401
despectus	1893,	578	1892,	408
lugubris	1893,	579	peruvianus 1892,	376
relucens	1893,	578	1892,	396
sordidus	1893,	579	Neosciurus carolinensis . 1897,	933
Neojanella dubia	1891,	217	Neotragus campestris 1895,	361
reojanena dubia	1894,	529	kirki 1891,	211
	1894,	530	1891,	212
Naclaurona	1893,	292	melanotis 1895,	361
Neolaurona		$\frac{292}{292}$	1895,	520
ovia	1893,		7.004	323
7.7	1893,	310	pygmæus 1894,	-
Neolycæna cissus	1897,	843	saltianus 1891,	211
	1898,	193	1891,	212
	1898,	907	1892,	100
Neomeris phocenoides	1900,	376	1892,	118
Neomiresa copac	1892,	324	1892,	307
Neomorphus geoffroyi	1899,	515	scoparius 1894,	132
Neomylodon	1900,	64	1895,	361
	1900,	65	Neozatrephes 1893,	286
listai	1899,	1	telesilla 1893,	287
189	99, 144		1893,	310
	1899,	830	Nephele accentifera 1896,	853
Neomyrina hyemalis	1892,	640	funebris 1893,	674
Neon pompatus	1893,	703	1895,	720
• •	1893,	704	Nephelodes finifascia 1898,	424
Neoninus illustris	1894,	184	Nepheloleuca politia 1898,	363
Neonoma	1893,	42	Nepheronia arabica 1896,	248
	1893,	44	1896,	250
platon	1893,	42	1896,	528
1	1893,	44	argia 1894,	347
	1893,	45	1894,	580
Neope agrestis	1891,	265	buquetii 1894,	347
armandii	1891,	265	1894,	580
bhadra	1891,	265	capensis 1894,	580
bhima	1891,	255	1896,	528
7571111111	1891,	257	thalassina 1893,	666
	1891,	266	1894,	347
khasiana	1891,	$\frac{265}{265}$	1894,	580
moorei	1891,	266	1895,	736
muirheadi	1891,	266	Nephila argyrotoxa 1898,	508
	1891,	$\frac{265}{265}$	bennetti 1898,	387
pulaha	1899,	38	1898,	391
Neophema	1899.	37		848
pulchella		646	bragantina 1899, constricta 1899,	849
Neophrida aurolimbalis.	1897,		7000	893
Neophron monachus	1900,	598	= 200	848
	1900,	959	7.000	388
percnopterus	1900,	959	femoralis 1898, 26*	900
			20"	

		T			Doge
NT 111 6	1000	Page	Neptis agatha	1007	Page
Nephila femoralis		848	1 0	1897,	692
genualis	1899,	848		1898,	53
hymenæa	1899,	848		1898,	190
keyserlingii	1898,	388		1898,	399
110) 5011126-1	1899,	848		1898,	822
1	7.000				905
lucasii		848		1898,	
madagascariensis	1898,	508		1899,	964
pilipes	1898,	509		1900,	920
• •	1899,	848	amba	1891,	275
sumptuosa	1898,	388	- carticoides	1891,	275
isampuaosa,,,,,,	1898,	508	ananta	1891.	274
•44-4-		1			
vittata	1899,	848	anjana	1891,	275
Nephodia cissa	1893,	303	burmana	1891,	275
	1893,	304	cartica burmana	1891,	275
${f clelia}$	1893,	304	carticoides	1891,	275
colada	1893,	304	clinia	1891,	276
_	1893,	303	dindinga	1891,	274
perimede					
philyra	1893,	304	disrupta	1891,	276
pieria	1893,	303	duryodana	1891,	275
Nephopteryx sp	1898,	383	eurymene	1891,	276
acisalis	1899,	289	eurynome	1891,	276
æolusalis	1899,	289	goochii	1894,	37
4 7 11	1899,	289	hainana	1900,	507
argiadesalis					
cyllusalis	1899,	289	hordonia	1891,	256
demptella	1899,	290	incongrua	1896,	112
divisella	1896,	271		1896,	136
etolusalis	1899,	289		1896,	826
harpaxalis	1899,	289	kamarupa	1891,	276
indistinctalis	1899,	201	khasiana	1891,	275
			1		
intractella	1899,	210	lermanni	1900,	913
neglectalis	1899,	290		1900,	920
phycisella	1899,	290	leuconota	1900,	507
rudisella	1899,	289	mahendra	1891,	276
spoliata	1899,	289	marpessa	1894,	37
variella	1899,	290		1896,	112
	1000,	200		1896,	113
(Salebria) meta-	1000	071			
melana	1896,	271		1896,	532
	1896,	283		1898,	399
() nigristriata .	1896,	272		1900,	921
	1896,	283	meetana	1891,	276
(Thylocoptila) pau-	,		melicerta	1895,	728
	1896,	271	miah	1891,	274
	1900,	921	nandina	1891,	256
Neptidopsis ophione			intitutina		
— velleda	1899,	964		1891,	276
Neptis aceris	1891,	276	nata	1891,	275
adara	1891,	276	nemetes	1895,	728
agatha	1891.	276	radha	1891,	274
	1893,	653	shepherdi	1896,	113
	1894,	36	swinhoei	1891,	276
		341		1892,	120
	1894,		thamala		
	1894,	565	trigonophora	1900,	913
	1895,	261		1900,	920
	1895,	720	varmona	1891,	256
	1895,	728		1891,	276
	1896,	112	Neptunides polychrous.	1893,	740
	1896,	532	Neptunus hastatoides	1900,	745
	1896,	826		1900,	745
			pelagicus	'	
	1896,	852	sanguinolentus,	1900,	745

	Page	. 1	Page
Neptunus (Achelous)	_	Neritina punctulata 1892	529
granulatus 196	0 <b>0,</b> 568	1892	, 530
190	00 <b>, 5</b> 78		
(Amphitrite) hasta-		1892	
toides 190			
190		1000	
Nereis diversicolor, 189			
Nerita albicilla 189		tahitiensis 1892	
arabica 189		virginea 1892, 1892,	
chamæleon 189			
conoidea 189 189		zebra	
costata 190		Nesara apicalis 1896,	
longii 189		Nesarcha 1899,	
perversa 189		bilunaris 1899,	227
189		Nesites attenuata 1892,	85
plexa 189	_ /	Nesocia sp 1900,	362
polita 189	1, 419	barclayana 1900,	363
189	2, 530	bengalensis 1900,	363
quadricolor 189	1, 419	Nesolocha 1899,	187
schmideliana sinis-		autolitha 1899,	188
trorsa 189		Nesomys betsileoensis 1897,	695
Neritina sp 189		1897,	697
bicolor 189		rufus 1897,	712
189		Nesophora latiferalis . 1898,	664
canalis 189		obliqualis 1898,	$662 \\ 662$
189		ochnodes 1898,	664
189 conoidea 189		panaresalis 1898, parvipunctalis 1898,	662
100		parvipunctalis 1898, quadrisignata 1898,	663
cornea 189 189		scotaula 1898,	662
189		semitritalis 1898,	663
crepidularia 189		triguttalis 1898,	662
189		Nesopithecus australis. 1899,	988
189		roberti 1899,	988
189	2, 532	1899,	989
189	2, 536	Nesotragus livingstoni-	
189		anus 1898,	394
189	_ /	moschatus 1900,	178
189		1900,	686
dubia 1899		Nessipus crypturus 1899,	459
189		orientalis 1899,	459
fluviatilis 1899		Nestor 1899,	$\frac{9}{14}$
189		1899, 1899,	15
189		1899,	18
gagates 1893 1893		1899,	19
1893		1899,	21
7.00/		1899,	$\tilde{2}\tilde{6}$
granosa 1893 1893		1899,	39
intermedia 1892	,	1899,	41
1893	/	1899,	$\tilde{42}$
latissima 1892		meridionalis 1896,	236
1892		1896,	237
1892		1899,	17
peloronta 1892		1900,	304
1892	2, 539	notabilis 1899,	14
perversa.,, 1892	2, 539	1900,	304

		Page			Page
Netrocoryne repanda	1893,	44	Ninus notabilis	1894,	184
	1893,	61	Ninyas strabo	1894.	185
Nettion crecca	1900,	492	Niphadaza bicolor	1895.	909
Nettopus coromandeli-	,		Niphadolepis auricincta.	1898,	437
anus	1897,	370	1 1	1898,	444
	1900,	492	Niphanda cymbia	1895,	576
Neurobasis apicalis	1891,	204	reter	1895.	557
a control of the cont	1891,	206		1895,	576
Neurophyseta	1898,	594		1895.	626
2. carophyseta	1898,	605	tessellata	1892,	623
clymenalis	1898,	605	Niphe cephalus	1900.	810
Neurosigma doubledayi.		256	subferruginea	1900,	810
2.0020025222000000000000000000000000000	1891,	277	Niphograpta	1899,	252
	1891,	289	Niphopyralis albida	1895,	901
siva	1891,	277	contaminata	1895,	901
Neurosymploca procri-	1001,		nivalis	1895,	901
oides	1893.	676	suffidalis	1895,	901
Nevrina	1898,	597	Nipteria chthonia	1893,	299
TreyIlla	1898,	675	cissoessa	1893,	300
procopia	1898,	676	,	1893,	310
Nezara capicola	1900.	813	cleona	1893,	301
rezara capicola	1900,	824	cletagora	1893,	301
chloris	1900,	813	clytia	1893,	302
chlorocephala	1900,	812	0-5	1893,	311
marginalis	1900,	823	diaphanata	1893,	301
marginata	1894,	175	discoloraria	1893,	300
viridula	1893,	705	impunctata	1893,	300
***************************************	1894,	176	pania	1893,	301
	1900,	811	1	1893,	302
	1900,	813		1893,	310
	1900,	824	panthea	1893,	301
Niaccaba sumptualis	1899,	290	perilla	1893,	300
Niconiades cydia	1893,	120	philomela	1893,	300
xanthaphes	1893,	93		1893,	310
•	1893,	119	phocusa	1893,	301
	1893,	120	(Genusa) albifascia.	1893,	302
Nicoria annulata	1898,	108	Nisaëtus bellicosus	1897,	189
spengleri	1893,	237	pennatus	1900,	3
trijuga ederiana 🕠	1896,	782	spilogaster	1895,	508
Nigetia formosalis	1899,	290	Nisoniades bromius	1893,	43
Nigramma quadratifera.	1899,	289		1893,	51
Nigrita cabanisi	1895,	465		1893,	52
canicapilla	1894,	597	dasahara	1892,	652
	1894,	598	diocles	1892,	663
	1894,	601	djælælæ	1894,	353
Nigritella conicoides	1891,	42		1896,	4
tropidophora	1891,	42		1896,	537
Nilasera moelleri	1892,	632	flesus	1896,	16
Nilaus afer	1895,	480	kobela	1896,	11
brubru	1895,	479	mokeezi	1896,	15
capensis	1895,	479	motozi	1894,	. 79
minor	1895,	479	pato	1896,	7
nigritemporalis	1895,	480	phyllophila	1896,	18
Niltava cyanomelæna	1900,	480	sabadius	1896,	18
Nilus cartus	1898,	31	salsala	1892,	661
Ninox japonica	1900,	488	umbra	1896, 1896,	537
scutulata	1900,	$\frac{488}{705}$	westermanni	1899,	355
Ninus notabilis	1893,	100	Nisotra apicalis	1000,	999

		Page			Page
Nisotra chapuisi	1897,	551	Noctuelia comastis	1899,	279
	1899,	354	desertalis	1899,	280
congoensis	1899,	355	elautalis	1899,	280
costatipennis	1899.	353	flaviceps	1899,	279
delecta	1897,	551	floralis	1899,	278
incisicollis	1897.	550	1021023	1899,	279
klugii	1892.	572	fuscinervis	1899,	280
nigritarsis	1892,	572	intrudens	1899,	279
ovatipennis	1899,	352	isatidalis	1899,	280
spadicea	1892,	572	lamprodeta	1899.	280
spacecea	1899.	355	ligatalis	1899,	279
testacea	1897,	551	mardinalis	1899,	280
bestuced	1899,	354	nuchalis	1899,	280
unifasciata	1899,	353	obscura	1899,	279
*****	1899.	355	plebeialis	1899,	280
uniforma	1899,	354	polystrigalis	1899,	279
Nisus badius	1895,	505	puella	1899,	$\frac{279}{279}$
gabar	1895,	506	similalis	1899,	280
niger	1895,	506	simplex	1899,	280
Nitocris	1900,	612	staudingeri	1899,	279
similis	1893,	744	superba	1899,	279
similis Noctilio leporinus	1892,	315	thalialis	1899,	279
210ctillo lepolinas	1892,	316	undulosella	1899,	280
	1898,	75	vespertalis	1899,	279
	1898,	76	Noctulina malaccensis.	1900,	345
Noctiluca miliaris	1896,	480	Noctuomorpha modes-	2000,	0 20
scintillans	1896,	481	talis	1899.	236
Noctua amabilis	1893,	$67\overline{4}$	pulchellalis	1899,	236
	1894,	583	Nodaria externalis	1898,	426
	1895,	739	Nodosaria adolphina	1895,	32
	1896,	844	hispida	1894,	652
armigera	1894,	587	ovulata	1895,	6
bigutta	1899,	235		1895,	31
carneola	1899,	263		1895,	52
discerpta	1896,	643	pyrula	1895,	30
elongata	1897,	688		1895,	52
fulminans	1899,	231	radicula		649
illibata	1892,	128		1895,	32
lugubrina	1899,	236		1895,	52
major	1896,	637	raphanus	1895,	32
meneta	1893,	674		1895,	52
-	1894,	583	scalaris	1895,	32
	1896,	134		1895,	52
	1896,	844	— separans		32
monedula	1899,	236		1895,	52
perlata	1895,	504	(Dentalina) acicula.	1895,	6
radiata	1899,	231		1895,	31
repanda	1893,	682		1895,	52
	1894,	590	() adolphina		6
	1895,	741		1895,	$\frac{32}{50}$
. 11.1	1898,	424	/ \ \ 1 1 -	1895,	52
stolida	1898,	422	(——) calomorpha		30 59
tricolor		583		1895,	52
trigutta	1899,	270	() communis		$\frac{30}{52}$
unigutta	1899,	255	( )	1895,	$\frac{32}{31}$
Noctuelia	1898,	602	() consobrina	. 1895, 1895,	$\frac{51}{52}$
altanolalia	1899,	$\frac{278}{270}$	(——) farcimen		30
altacolalis	1899,	279	(——) latetmen	1000,	50

		Page			Page
Nodosaria (Dentalina)			Nonagria sp	1895,	740
	1895,	52	confusa	1896,	260
() filiformis	1895,	30	Nonionina pompilioides.	1895,	45
( /	1895,	52	1 1	1895,	54
(——) inflexa		31	umbilicatula	1895,	$4\overline{4}$
(——) micxa	1895,	52	amonicada	1895,	$5\overline{4}$
( ) intercally	1000,	02	Noondo	1898,	599
(—) intercellu-	1005	99	Noorda	1899,	220
laris	1895,	32	Llitaglia		
	1895,	52	blitealis	1896,	275
(——) obliqua	1895,	32		1899,	220
	1895,	52		1899,	221
(——) roemeri	1895,	30	$\operatorname{esmeralda} \dots$	1899,	221
	1895,	52	fessalis	1896,	275
() soluta	1895,	31		1899,	221
	1895,	52	ignealis	1899,	221
() subacu-			margaritalis	1899,	221
leata	1895,	31	nigropunctalis	1899,	222
	1895,	52	sinualis	1899,	221
	1895,	55	Nops coccineus	1891,	572
(——) subcanali-	/		1	1891,	575
culata	1895,	32	Nora kesava	1900,	507
	1895,	52	Norape puella	1896,	634
Nogagus angustatus	1899,	459	Norion expansus	1899,	469
angustulus	1899,	463	Nosophora	1898,	597
borealis	1899,	460	1 TOSOPHOIA	1898,	661
	1899,	460	albiguttalis	1898,	662
braccatus	1899,	460	althealis	1898,	661
brevicaudatus	/		aitheans	1898,	663
cælebs	1899,	460	hawkata	1898,	663
cranchii	1899,	466	barbata		761
elongatus	1899,	460	1 1.	1898,	
	1899,	466	chironalis	1898,	662
errans	1899,	460	conjunctalis	1898,	662
gracilis	1899,	460	dispilalis	1898,	662
grandis	1899,	459	euspilalis	1898,	662
latreillii	1899,	459	flavibasalis	1898,	663
	1899,	467		1898,	761
lunatus	1899,	460	fulvalis	1898,	663
tenax	1899,	460	hypsalis	1898,	663
validus	1899,	460	Notarcha sp	1896,	529
Nolckenia minuscula	1897,	155	butyrina	1898,	721
	1897,	156	chrysoplasta	1898,	728
Nomada lusca	1896,	455	compsogramma	1898,	691
scutellaris	1896,	453	dubia	1898,	721
Nomia capitata	1896,	451	exculta	7 000	725
carinata	1896,	451	halurga		713
chalybeata	1896,	451	paucinotalis	'	725
quadridentata		451	semiflava	/	
rustica	7000	451	tenuis		
vincta		451	triparalis	1898.	
Nomis	1000	239	Notaspis		
tessellalis		250	Notauges albicapillus	/	
		601	superbus		461
Nomophila	1899,	201	Nothrus invenustus		
actiomal:a		$\frac{201}{201}$			511
astigmalis			Nothura media		_
moluccana		201	Notochelys platynota		
noctuella		275	Notaemente albifossi	1899,	612
4-iticalia	1899,	201	Notocrypta albifascia	3000	
triticalis	. 1899,	201	alysos	. 1892,	658

		Page			Page
Notocrypta alysos	1893,	113	Nucula umbonata	1891.	Page 443
basiflava	1893,	113		1891,	445
curvifascia	1893,	92	Numenius americanus	,	
	1893,	112	minor	1892.	392
	1893,	113	arcuatus	1897,	189
feisthamelii	1893,	113	arquatus	1896.	151
figulnos	1892.	658	mquatus		496
ficulnea	1893,	113		1900,	965
insulata			femoralis	1900,	
neæra	1892,	658		1897,	469
proserpina	1893,	113	hudsonicus	1892,	372
restricta	1893,	113		1892,	395
signata	1892,	658		1892,	408
Notodonta plagiata	1896,	637	major	1900,	496
scitipennis	1896,	647	phæopus	1897,	189
stragula	1896,	647		1900,	496
Notogoneus cuvieri	1896,	503		1900,	965
osculus	1896,	501	tahitiensis	1891,	299
	1896,	502		1891,	300
	1896,	503	variegatus	1900,	496
	1896,	504	Numida ptilorhyncha	1900,	966
squamosseus	1896,	502	reichenowi	1900,	597
	1896,	504	tiarata	1894,	94
Notogonia deplanata	1896,	442	vulturina	1895,	519
jaculator	1896,	442	Nummulina venosa	1895,	47
laboriosa	1896,	442	Nummulites cumingii	1895,	47
subtesselata	1896,	442	targionii	1895,	47
tisiphone	1896,	442	Nursia hardwickii	1900,	767
vigilans	1896,	442	plicata	1900,	766
Notohippus toxodont-	,			1900,	767
oides	1899,	563	Nychitona alcesta	1893,	663
Notomela	1899.	357	11.j omrone encoure	1894,	344
cyanipennis	1899,	357		1894,	570
Notonecta americana	1894,	223		1896.	833
Notopithecus fossulatus.		564		1900,	932
37		512	immaculata	1900,	932
Notopterus afer Notornis mantelli	1900, 1899,	88		1898,	
		327	medusa		$\frac{407}{17}$
Notoryctes typhlops	1891,	$\frac{327}{328}$		1900,	932
	1891,		alaasta	1900,	
	1891,	$\frac{466}{2}$	— alcesta	1898,	55
	1892,			1898,	197
	1892,	361		1898,	407
NT 1 1	1895,	703		1899,	961
Nototrema angustifrons.		124		1900,	932
	1898,	126	— immaculata	1899,	977
	1898,	478	nupta	1893,	557
bolivianum	1898,	478	rupta	1895,	734
cornutum	1898,	124	sylvicola	1895,	734
	1898,	126	xiphia	1898,	407
	1898,	478	Nyctarcha paracentra	1899,	281
masupiatum	1898,	124	Nyctea nivea	1892,	471
oviferum	1893,	527	Nyctemera apicalis	1896,	847
	1898,	125	fallax	1898,	419
Nubecularia lucifuga	1895,	7	integra	1892,	123
,	1895,	48	leuconoe	1893,	678
Nucras tessellata	1891,	306		1898,	419
	1897,	800	Nycteridium platyurus .		866
Nucula dilecta	1891,	442	schneideri	1896,	.866
	1891,	445		1899,	629
	, ,		}	,	

		Page			Page
Nycteris capensis	1897,	927	Nyctinomus lobatus	1891,	Page 182.
hispida	1896,	791	,	1891,	183
javanica	1900,	344	miarensis	1891,	183
	1895,	542	midas	1891,	183
thebaica	1895,	544	norfolcensis	1893.	335
				1893.	495
	1895,	546	plicatus		
NT 13	1900,	99	4	1900,	351
Nycthemerus argentatus.	1893,	692	tæniotis	1891,	182
Nyctibatrachus pyg-		0.40	, .	1891,	183
mæus	1892,	348	tenuis	1900,	351
sinensis	1899,	166	ventralis	1891,	183
Nyctibora latipennis	1897,	904	Nyctiornis athertoni	1900,	486
sericea	1897,	904	Nyctipao latona	1896,	263
Nycticebus cinereus	1900,	321	Nyctiphanes norvegica.	1898,	578
javanicus	1891,	451		1898,	585
· ·	1895,	144	Nyctipithecus trivirga-		
tardigradus	1891,	453	tus	1892,	174
	1893,	494		1893,	334
	1895,	142	Nyctiprogne leucopygia.	1896,	773
	1895,	144	Nyctochœrus hassama	1897,	368
	1897,	306	Nyctocleptes dekan	1897,	700
	1899,	826	Nyctophilus timoriensis.	1897,	319
	1900,	321	Josephilias simelionolog	1898,	78
	1900,	873	Nyctotherus ovalis	1898,	244
(Ctamona) tandi	1000,	010	Nyctus crinitus	1893,	130
(Stenops) tardi-	1001	959	Nymphalis alpheda	1891,	280
gradus	1894,	358		1891,	284
Nycticejus kuhlii	1900,	346	caledonia		80
37 11	1900,	876	candiope	1891,	
Nycticorax	1898,	85		1894,	562
sp	1900,	964		1895,	254
caledonicus	1891,	178		1895,	725
gardeni	1894,	495		1900,	916
	1894,	496	ephyra	1891,	80
	1894,	497		1894,	43
	1896,	627		1894,	46
griseus	1891,	18	guderiana	1891,	81
G	1891,	178		1893,	648
	1896,	235		1894,	42
	1900,	493		1894,	561
leuconotus	1900,	493		1895,	254
magnifica	1900,	461		1896,	822
2	1900,	493	neanthes	1893,	650
	1900,	504		1898,	397
nycticorax	1900,	493	schreiberi	1891,	283
— nævius	1899,	510	tiridates	1894,	341
obscurus	1891,	136	zoolina	1894,	38
violaceus	1891,	176	Double 114114114	1896,	823
violaceus	1891,	177		1898,	397
	1891,	178		1900,	916
	1896,	235	Nymphicus	1899,	38
N-stimentic panus			Tympaneus	1899,	39
Nyctimantis papua	1898,	478			43
Nyctinomus	1898,	59	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1899,	
africanus	1891,	182	uvæensis	1897,	311
	1891,	183		1899,	38
cestoni	1891,	182	37 1 1 1 2 2	1900,	304
johorensis	1900,	351	Nymphophidium sub-	1000	001
kalinowskii	1893,	334	annulatum	1896,	881
	1893,	341	Nymphula Iotialis	1896,	643

		Page			Page
Nymphula rantalis 1	1899,	210	Ochthoëca cenanthoides.	1895.	356
	899,	211		1896.	355
	894,	$\overline{183}$		1896.	356
	894,	184	pulchella	1896,	356
	894,	183	rufimarginata	1896.	357
	893,	705	thoracica	1896,	357
	894,	182		1891,	565
_	894,	$\overline{182}$	arietina	1891,	566
	892,	324		1891,	575
Nystalea æquipars 1	896,	639	quinquevittata	1891,	566
	896,	639		1891,	575
	895,	961	Ochyrotica fasciata	1897,	58
•	,		Ocinara lida	1892,	125
Oarisma poweshiek 1	893,	130	Ocirrhoë roei	1900,	815
	893,	389		1900,	825
	893,	389	virescens	1900,	815
millepunctata 1	893,	389		1900,	825
vagipardata 1	893,	389	Ocnera sp	1900,	28
	896,	481	Ocnerodrilus eiseni	1892,	355
Obtusipalpis 1	895,	906	Ocresia bisinualis	1897,	685
pardalis 1	.895,	906	Octochætus antarcticus.	1892,	669
	.896,	640		1892,	670
	896,	483		1892,	675
cruciata 1	.896,	483		1892,	677
danica 1	.896,	480	huttoni	1892,	666
dinema 1	.896,	475		1892,	674
flavidula 1	896,	488		1892,	675
lineolata 1	896,	483	multiporus	1892,	669
phosphorica 1	896,	488		1892,	671
	899,	411		1892,	672
1	899,	510		1892,	673
Oceanodroma leucorrhoa 1	899,	392		1892,	674
	899,	393		1892,	675
Ocha brunnea 1	894,	238		1892,	681
falsa 1	.894,	238		1895,	214
	894,	238		1892,	666
	894,	239		1892,	671
	893,	99		1892,	672
nemorum 1	893,	91		1892,	673
	893,	99		1892,	675
	898,	367	O	1892,	596
	893,	99		1894,	251
244	900,	197	Octonematichthys	1899,	718
	899,	577	Octopus sp	1900,	117
	899,	577		1896,	494
	893,	705		1896,	460
	896,	355		1896,	494
Ochthodromus geoffroyi 1		495		1899,	862
	900,	495		1899,	412
	896,	356		1899,	413
	896,	355		1892,	77
	896,	356	Ocypode cerato-	1000	F/7.0
	896,	356		1900,	570
	896,	357		1900,	595
	896,	356		1900,	751
	896,	356		1900,	752
	896,	356		1900,	752
cenanthoides 1	896,	355	urvillei	1900,	569

	Page		Page
Ocypode urvillei 1900,	595	Odostomia fauroti 1891,	435
(Macrophthalmus)		fischeri 1891,	441
dilatata 1900,	759	(Turbonilla) consan-	77.
	760		4.4.1
		guinea 1891,	441
Ocyptamus cæruleus 1893,	134	1891,	445
dimidiatus 1893,	134	(——) constricta 1891,	441
funebris 1893,	134	1891,	445
fuscipennis 1893,	134	(—) fischeri 1891,	441
iris 1893,	133	1891,	445
1893,	163	Odynerus ambiguus 1893,	686
(Baccha) cæruleus . 1893,	133	angulicollis 1893,	689
(Pipiza) costalis 1893,	134	antucensis 1893,	688
	134		
(Syrphus) trigonus. 1893,		antuco 1893,	688
Ocytes metea 1893,	99	1893,	689
Odenestis potatoria 1891,	180	araucanus 1893,	689
Odina chrysomelæna 1893,	43	arcuatus 1893,	686
1893,	50	bustillosii 1893,	686
decoratus 1893,	50	caupolicanus 1893,	687
hieroglyphica 1893,	50	ceylonicus 1896,	449
Odontaster belli 1893,	260	chilensis 1893,	688
dilatatus 1893,	260	chiliotus 1893,	688
	261		
elongatus 1893,		coarctatus 1893,	687
granulosus 1893,	261	colocolo	686
grayi 1893,	261	1893,	687
hispidus 1893,	261	coquimbensis 1893,	688
meridionalis 1893,	261	cyanipennis 1893,	685
miliaris 1893,	262	excipiendus 1893,	686
paxillosus 1893,	262	fistulosus 1896,	449
pedicellaris 1893,	262	gayi 1893,	689
	260		689
singularis 1893, 1893,	$\frac{263}{263}$		449
		humbertianus 1896,	
Odontia	230	humeralis 1893,	687
exoticalis 1899,	231	1893,	688
Odontiomorpha 1900,	238	intendens 1896,	449
minuta 1900,	239	labiatus 1893,	687
1900,	266	lachesis 1893,	687
Odontionopa cærulea 1900,	228	marginicollis 1893,	687
discolor 1900,	229	maypinus 1893,	689
Odontodactylus scyllarus 1898,	33	moline 1893,	687
1898,	36		687
	38		688
1898,	90	obscuripennis 1893,	
Odontomachus hæma-	410	ovalis 1896,	449
todes 1896,	412	petiolatus 1893,	687
simillimus 1896,	412	ruficollis 1893,	689
Odontopteryx 1899,	781	scabriusculus 1893,	686
Odontoptilum angulata . 1893,	62	sichelii 1896,	449
helias 1893,	62	sotoi 1893,	689
leptogramma 1893,	62	subpetiolatus 1893,	687
pygela 1893,	$6\overline{2}$	tinctipennis 1896,	449
1.00			
sura 1893,	44	tuberculatus 1893,	687
1893,	61	tuberculiventris . 1893,	687
1893,	62	vespiformis 1893,	688
Odontopus sexpunctatus. 1900,	48	1893,	689
Odontorhynchus bra-		vestitus 1893,	688
nickii 1896,	324	vicinus 1893,	686
1896,	329	villosus 1893,	688
Odontoscelis pulicarius . 1894,	170	Oëbia 1899,	239
Odonturus dentatus 1898,	499	Œchydrus 1893,	18
0 0000000000000000000000000000000000000			

		Page			Page
Œchydrus 18	93,	35	Œdionychis centurio	1894.	615
aziris	93,	35		1894.	620
	93.	18		/	574
	/	35		1892,	
	93 <b>,</b>	35		1894,	613
	93,			1894,	614
	97,	111		1894,	613
	397,	111		1894,	618
	397,	165	dilecta	1894,	612
	397,	166	discicollis	1894,	611
Œcodoma cephalotis 18	391,	462	eburata	1894,	615
18	398,	81	evanida	1894,	611
diversa 18	396,	420	extrema	1894,	623
	396,	419	faceta	1894,	612
Œcophora basqueella 18	397,	75	fasciaticollis	1894,	624
	396,	408		1894,	631
	396,	409	formosa	1894,	617
	896 <b>,</b>	409	fuscoannulata	1894,	625
Œctoperodes rufitinc-	,			1894.	631
	397,	680	högei	1894,	622
	900,	40	honesta	1894.	615
	900,	40	inconstans	1894,	617
	900,	39	intersignata	1894.	617
	900,	40		1894,	621
		40	jamaicensis	1894,	622
	900,		labiata		
	392,	331	labiata	1894,	620
	392,	332	libentina	1894,	617
	392,	331	morosa	1894,	623
	392,	331	multomaculata	1894,	625
	394,	241	murrayi	1894,	613
Œdematophorus am-			natalensis	1900,	266
	397,	59	nigronotata	1894,	619
	391,	495	nigropunctata	1894,	625
	397,	60	nigroscutata	1894,	610
inquinatus 18	397,	59		1894,	631
Œdicnemus sp 19	900,	965	oblonga	1894,	617
	395,	513	ornamentalis	1894,	619
	397,	469	osculans	1894,	616
	396,	311		1894,	617
	396,	311	palpalis	1894,	619
	392 <b>,</b>	395	pardalis	1894,	627
	392,	405	1	1894.	631
	394,	626	peruviana	1894,	622
	394,	628	princeps	1894,	622
	394,	631	princeperitition	1894,	631
	399,	343	pulchella	1894,	618
	900,	266	quadriplagiata	1894.	614
	394,	609	datettibuspus	1894,	615
	394,	623		1894,	619
		631	anodrina tuloto	1894,	612
	394,		quadripustulata		
	394,	614	munical1:-	1894,	631
	394,	622	rugicollis	1899,	342
	394,	615		1899,	380
1.0	394,	621	• 1• •	1900,	266
	394,	615	semidivisa	1894,	621
	394,	625	sexsignatus	1894,	628
	394,	626		1894,	631
	394,	624	siamensis	1894,	629
18	394,	631		1894,	631

		D			D
Œdionychia anilata	1904	Page 611	Œta fastuosa	1001	Page 547
Œdionychis spilota	1894,		Œta fastuosa	1891,	
steinheili	1894,	615	£-1 :	1897,	113
1 . 11.	1894,	619	fulviguttata	1897,	113
sulcicollis	1899,	343	fulviguttella	1891,	532
tabida	1894,	610		1891,	547
trimaculata	1894,	616		1897,	112
turpis	1894,	626		1897,	113
vigintinotata	1894,	627	gemmata	1897.	113
9	1894,	631	punctella	1891,	532
Œdura africana	1894,	608	_	1891,	547
nivaria	1894,	609		1897,	113
	1894,	722	sidera	1891,	533
	1894,	$7\overline{26}$		1891,	547
Œlia varicornis	1900,	810		1897,	113
(77)	'	518	Ogoa simplex	1898.	427
· ·	1895,	388		. /	875
Œnops pernigra	1892,		Order college	1897,	
Œonistis quadra	1898,	419	Oïdes collaris	1893,	746
Œstrelata sp	1893,	751	typographica	1892,	92
affinis	1893,	753	Oileides zephodes	1893,	32
armingoniana	1893,	755	Oithina spinifrons	1898,	541
brevirostris	1893,	755		1898,	543
cervicalis	1893,	751	Olapa adspersa	1893,	678
cookii	1893,	750	fulvinotata	1893,	678
	1894,	653	Olceclostera azteca	1894,	234
defilippiana	1892,	401	castrona	1894,	233
fuliginosa	1893,	755	mayar	1892,	326
gularis	1893,	753	microps	1892,	326
incerta	1893,	752	mutusca	1892,	326
lessonii	1893,	752	Oligia expuncta	1896,	639
leucophrys	1893,	752	subobliqua	1896,	648
1 2	1893,	753	Oligocentris	1898,	597
	1894,	653		1898,	687
leucoptera	1893,	751	deciusalis	1898,	687
mollis	1893,	752		1898,	688
	1893.	753	Oligocercus rufescens	1895,	482
	1893,	755	Oligodon everetti	1893,	524
neglecta	1893,	752	sublineatus	1895,	$70\tilde{5}$
10510000	1893,	753	tæniurus	1897,	221
	1893,	754	waandersii	1897,	196
	1893,	755	Wettinger Sir	1897,	200
	1893,	757		1897,	$\frac{200}{221}$
	1894,	653	Oligoria maculata	1893,	92
	1899,	400	Oligoria macuiata	1893,	107
nicuinonnic			·		
nigripennis		$\begin{array}{c} 750 \\ 653 \end{array}$	Oliosatiama amanalia	1893,	$108 \\ 649$
	1894,		Oligostigma amœnalis	1896,	
parvirostris		295	exhibitalis	1896,	649
1 *17* *	1891,	300	iasusalis	1896,	643
phillipi	1893,	754	incommoda	1898,	382
	1893,	755	scuthesalis	1896,	643
	1893,	757	sexpunctalis	1892,	129
solandri	1893,	755	Olios guineensis	1899,	864
torquata	1891,	122	Oliva bulbosa	1891,	435
_ trinitatis	1893,	755	inflata	1891,	411
Œta aurea	1897,	112	Olulis puncticinetalis	1899,	290
	1897,	113	Omadius nebulosa	1893,	569
compta	1891,	532	Omalonyx patera	1891,	218
	1897,	112	unguis	1891,	218
	1897,	113	Omiodes heterogenalis	1898,	686
fastuosa	1891,	533	hiracia	1898,	684
		4		,	

		Page			Page
Omiodes leporalis	1898,	684	Oncopeltus varicolor	1894,	189
	1898,	704	(Erythrischius)	1001,	100
	1898,	704	cingulifer	1894,	189
	1898,	679	Oniscosoma pallida	1895,	893
	1898,	685	Oniscus asitus	1900,	552
scabripennis	1898,	686	conglobator	1900,	552
	1893,	407	globator	1900,	552
	1893,	434	serratus	1900,	552
Ommatides insignis	1894,	156	Onoba trogonoides	1896,	640
	1894,	159	Onohippidium saldiasi	1900,	76
	1892,	106	Onotragus vardonii	1892,	98
	1892,	107	Onryza	1893,	92
	1892,	108	*1 .*1	1893,	112
0 4 7	1892,	114	meiktila	1893,	92
	1898,	599		1893,	112
J	1898,	759	0-411	1893,	131
	1898,	759 760	Onthophagus sp	1900,	24
	1898,	760	bicallosus	1893,	748
	1898,	760	gazella	1900,	$\frac{24}{24}$
	1898,	$\begin{array}{c} 760 \\ 117 \end{array}$	gerstaeckeri Onychaster flexilis	1900, 1896,	1040
	1900, 1898,	$\frac{117}{437}$	Onychaster flexilis Onychogale unguifera	1897,	327
Omphalotropis ander-	1000,	401	Onychogalea frenata	1896,	784
	1895,	445	Onychognathus sp	1894,	600
	1895.	445	Onychoteuthis robusta .	1900,	992
	1891,	347	Ooceræa fragosa	1896,	415
	1891.	490	Oocyanus violaceus	1898,	335
	1891.	491	Oonops figuratus	1891,	564
	1895,	445	F	1891,	575
	1895'	445	globimanus	1891,	563
	1895,	445	O	1891,	575
pallida	1895,	445	princeps	1891,	557
sordida	1895,	445	pulicarius	1891,	564
(Realia) brevis	1895,	445		1891,	575
	1898,	603	spinimanus	1891,	563
	1899,	183		1891,	575
	1899,	183	Oopelta nigropunctata	1891,	222
	1899,	184	Ootheca sp	1893,	747
	1899,	184	lævipennis	1899,	362
	1899,	184	mutabilis	1899,	363
	1894,	156	Opeas achatinacea	1895,	443
	1894,	160	apex	1895,	443
Oncerotrachelus acumi-	1201	211	— nicobarica filiforme	1895, 1894,	$\frac{443}{151}$
	1894, 1894,	$\frac{211}{211}$	filiforme	1894,	156
Oncidium (Oncidiella)	1004,	211	gracile	1891,	337
	1895,	443	graciic	1894,	151
	1895,	443		1895,	443
	1895,	344	walkeri	1895,	443
	1895,	443	Operculina arabica	1895.	47
	1900,	723	complanata	1895,	47
	1900,	722		1895,	54
	1900,	722	— granulosa	1895,	48
	1900,	722	8	1895,	54
Oncopeltus cingulifer	1893,	705	Opharus basalis	1896,	037
	1894,	189	gemma	1894,	230
	1893,	705	Ĭugubris	1892,	282
	1894,	189	morosus	1892,	282
varicolor	1893,	705	Ophiactis savignii	1898,	849

·	Page	1	D
Ophiarachna clavigera . 1894,		Ophiopeza conjungens 1894,	Page 395
Ophiarthrum elegans 1898		Ophiophagus elaps 1894,	594
pictum 1898,		Ophioplocus imbricatus. 1894,	395
Ophideres aurantia 1892		1898.	
divitiosa 1898,		Ophioteresis elegans 1892,	
fullonica 1892,		1892,	
materna 1896.	~	1892,	183
Ophidiaster sp 1900,		Ophiothrix capillaris 1894.	397
cylindricus 1898,		comata 1894,	397
helicostichus 1894,		longipeda 1894,	395
1894,		martensi 1894,	395
Ophidium blacodes 1899,	492	1894,	408
ocellatum 1892,	585	melanogramma 1894,	395
Ophiobyrsa hystricus 1892,	175	1894,	397
1892,	183	melanosticta 1894,	395
Ophiocephalus obscurus. 1900,	515	punctolimbata 1894,	395
striatus 1897,	428	1894.	397
Ophiocoma æthiops 1900,	117	purpurea 1894,	397
erinaceus 1898,	849	1894,	407
pica 1894,	395	rotata 1894,	397
1894,	396	smaragdina 1894,	395
scolopendrina 1894,	395	trilineata 1894,	395
1894,	397	Ophiotreron elegans 1894,	392
1898,	849	1894,	397
1900,	117	1894,	408
Ophiocrene ænigma 1894,	392	Ophis saurocephalus 1894,	531
1894,	894	Ophisaurus apus 1895,	695
1894,	397	1895,	706
1894,	410	gracilis 1899,	161
1894,	413	harti 1899,	160
Ophiodes croceipennis 1893,	682	1899,	161
disjungens 1892,	128	1899,	172
finifascia 1898,	424	ventralis 1895,	695
intermedius 1894,	724	1895,	706
Ophiognomon aben-		Ophisma inversa 1892,	128
drothii 1895,	706	Ophistoporus biciliatus . 1892,	469
Ophiolepis annulosa 1894,	395	birostris 1892,	469
cincta 1898,	849	corniculum 1892,	469
irregularis 1894,	395	euryomphalus 1892,	469
Ophiomastix, caryo-	207	javanus 1892,	469
phyllata 1894,	$\frac{397}{395}$	latistrigus 1892,	469 469
Ophiomaza cacaotica 1894, obscura 1892,	$\frac{395}{175}$	pertusus 1892, pterocycloides 1892,	469
obscura 1892, 1892,	182	quadrasi 1892,	462
1892,	183	1892,	469
1894,	395	rostellatus 1892,	469
Ophiomorus blanfordii. 1891,	631	sumatranus 1892,	409
brevipes 1892,	628	Ophiuche echionalis 1892,	590
1891,	631	masurialis 1894,	590
1894,	725	1898,	426
Ophiomyxa australis 1894,	395		1037
1894,	397	Ophiusa abnegans 1898,	422
brevispinis 1894,	397	algira 1896,	264
flaccida 1892,	180	anfractuosa 1896,	265
longipeda 1894,	397	angularis 1898,	422
pentagona 1892,	180	derogans 1893,	186
vivipara 1892,	180	fulvotænia 1892,	128
Ophionereis dubia 1894,	395	judicans 1893,	681
•		,	

Onhines indiana	Page	On automorphism 7,005	Page
Ophiusa judicans 1896,	136	Opostega saltatrix 1897,	140
lienardi 1898,	$\frac{422}{964}$	venticola 1897,	140
melicerte 1896, 1900,	264	Opsariichthys platypus . 1899,	961
rubricans 1893,	20	Opsibotys 1899,	252
	682	latipennis 1899,	255
Ophthalmidium incon-	352	Oralien 1899, asellinus 1899,	$\frac{489}{490}$
stans 1895,	11	1899,	507
1895,	49	10 11	290
Opilo sinensis 1893,	577	Orbicella 1899,	751
Opisthacanthus afri-	011	acropora 1899,	752
canus 1899,	837	annuligera 1899,	753
duodecim-dentatus. 1899,	837	coronata 1899,	754
lecomtei 1899,	837	1899,	755
septem-dentatus 1899,	837	1899,	756
Opisthocomus cristatus. 1896,	618	curta 1899,	754
1896,	619	1899,	755
1896,	622	1899,	756
1896,	625	funafutensis 1899,	756
1896,	626	1899,	764
1896,	773	heliopora 1899,	756
1897,	465	1899.	764
Opisthograptis ablunata. 1893,	403	klunzingeri 1899,	755
1893,	404	orion 1899,	752
longipennis 1893,	403	rotumana 1899,	755
mölleri 1893,	403	1899,	764
1893,	434	solidior 1899,	756
Opisthomum mucro-		versipora 1899,	753
natum 1893,	496	wakayana 1899,	753
Opisthoporus corni-		1899,	764
culum 1894,	152	(Heliastræa) helio-	
penangensis 1891,	340	pora 1899,	751
quadrasi 1895,	99	Orbitolites complanata . 1895,	12
setosus 1894,	152	1895,	49
1894,	156	1900,	141
solutus 1891,	340	duplex 1900,	141
Opisthostoma austeni 1895,	118	marginalis 1895,	12
1895,	127	1895,	49
cookei 1895,	118	1900,	141
1895,	127	Orbulina universa 1895,	38
depauperatum 1895,	118	1895,	53
1895,	$\frac{127}{118}$	Orca gladiator 1897,	267
otostoma 1895, 1895,	$\frac{110}{127}$	Orcella brevirostris 1893,	496
paulucciæ 1891,	343	Orahastians aton 1900,	$\frac{376}{348}$
	343	Orchesticus ater 1896,	323
perakense 1891, pumilio 1895,	118	Orchilus albiventris 1896,	361
pumilio 1895, 1895,	$\frac{110}{127}$	* 1 * 7000	513
Opius interstitialis 1895,	785	Orcothphora ceylonica . 1896,	422
rejectus 1895,	785	pusilla 1896,	421
salvini 1895,	785	Oreas canna 1891,	373
unifasciatus 1895,	785	1893,	504
Opopæa	560	1894,	131
cupidus 1891,	560	1894,	145
deserticola 1891,	560	1896,	507
1891,	575	1896,	797
Opostega abrupta 1897,	139	1896,	981
adusta 1897,	140	1896,	983
PROC. ZOOL. SOC. INDEX, 1			

		Page		Page
Oreas canna	1898,	281	Oriolus monachus 1895,	463
	1900,	686	nigellicaudus 1900,	465
	1900,	702	persicus 1896,	354
— livingstonii	1894,	595	rolleti 1895,	462
11711100000111	1895,	690	1895.	463
	1897,	456	trailli 1897,	813
	1898,	394	Ormenis contaminata 1895,	71
derbianus		349	mesochlorus 1895,	$7\overline{2}$
derbiands	1898,	350	Ormiscodes opis 1892,	318
	1898,		1 I	345
	1899,	935		
	1899,	936	nigritus 1899,	345
Oreaster lincki	1900,	296	Orneodes eudactyla 1891,	496
nodosus	1900,	296	1891,	542
nodulosus	1900,	296	1897,	61
turritus	1900,	295	1897,	62
Orectochilus bicostatus.	1893,	748	hexadactyla 1897,	. 59
Orenaia	1898,	603	Ornithion imberbe scla-	
	1899,	184	teri 1892,	380
alpestralis	1899,	185	1892,	404
helveticalis	1899,	185	1892,	406
	1899,	185	1892,	409
rupestralis		474	sclateri 1892,	380
Oreobatrachus baluensis.		105	Ornithodoros savignyi. 1900,	49
Oreochromis	1899,			10
hunteri	1894,	89	Ornithognathus gene-	93
	1899,		rosus 1892,	
niger	1894,	89	Ornithoptera paradisea . 1894,	608
	1894,	91	Ornithorhynchus 1899,	788
	1899,	110	anatinus 1893,	505
shiranus	1896,	916	1894,	13
	1896,	917	1895,	$^2$
	1899,	110	paradoxus 1894,	.694
Oreocincla varia	1897,	892	1894,	717
Oreomys typus		185	Ornithospila cincta 1892,	133
Oreophis	700=	284	submonstrans 1892,	133
boulengeri	1000	284	Ornix errantella 1897,	147
	=	767	Oroatis signata 1896,	639
Oreophorus rugosus	<b>=</b> '	476	Orobena 1899,	185
Oreophrynella quelchii		320	allardalis 1899,	187
Oreotragus megalotis				186
oreotragus			bicoloralis 1899,	
	1900,	~	blandalis 1899,	186
saltator			castanealis 1899,	273
	1891		dispersalis 1899,	
	1892		grummi 1899,	
	1892	, 118	implicitalis 1899,	187
	1892	, 308	infirmalis 1899,	187
	1892	, 553	lemniscalis 1899,	187
	1894		manglisalis 1899,	187
	1895	,	orientalis 1899,	
	1896		plumbo-fascialis 1899,	
	1896		reluctalis 1898	
Onialus huaghanhangha			renatalis 1899	
Oriolus brachyrhynchus			seminivealis 1899	
11	1894			
chinensis				
diffusus	7000		submundalis 1899	
larvatus			vagabundalis 1899	
	1895		Orocala distentalis 1896	
	1900		Orocharis gryllodes 1892	
melanocephalus .	. 1897	, 813	1892	, 220
•			,	

	Page	0 17 11 1 1000	Page
Orocharis gryllodes 189		Orthoschizops assimilis . 1900	
Orocrambus catacaustus 189	95, 925	1900	, 825
melampetrus 189	95, 925	rugosus 1900	, 809
mylites 189		1900	
tritonellus 189		Orthostylus amaliæ 1892	
	99, 829		
Orphanostigma versi-	00 045	bicolorata 1892	
color 189		codonensis 1892	
Orphula punctata 189	92, 198	concinna 1892,	
189	92, 199	daphnis 1892	448
189		1892	452
Overanche elelie			
Orsonoba clelia 189		flammula 1892,	
Orsotriæna medus 190	00, 505	grandis 1892,	
Orthaga pyralisalis 189	99, 290	imperator 1892,	452
Orthagoriscus mola 189	99. 454	juglans 1892,	452
189		leucophæa 1892,	452
189		lignaria 1892,	
			452
189		1	
189		marinduquensis 1892,	452
truncatus 189	940	monozona 1892,	452
189	9. 953	nux 1892,	452
189		philippinensis 1892,	452
Orthetrum brevistylum . 189	. /	pietor 1892,	448
ommilanona 100			452
cærulescens 189	,		
carnaticum 189		polillensis 1892,	452
189	1, 204	porteri 1892,	452
189	1, 206	rufogaster 1892,	448
lorti 189	6, 522	1892,	452
phillipsi 189		sarcinosa 1892,	452
pruinosum 189		supra-badia 1892,	452
gubfassials turn 100	,	ticaonica 1892,	452
subfasciolatum 189			
triangularis 189		turbinoides 1892,	452
Orthocabera brunneiceps 189	3, 387	turgens 1892,	452
1898	3, 434	turris	452
sericea 1898	3, 387	vidali 1892,	452
Orthocentrus variabilis . 1898		woodiana 1892,	452
Orthocera acicula 1898	,	Orthotomus longicauda . 1900,	471
	_/	Orthrius brachialis 1893,	577
Orthodes infirma 1896			
tirhaca 1897	7, 925	cylindricus, 1893,	577
Orthogramma perse-		tarsalis 1893,	577
verans 1896	638	Ortyx pectoralis 1895,	688
rufitibia 1897	7, 613	Orya barbarica 1892,	$^{26}$
Ortholitha duplicata 1898	3, 385	Oryba achemenides 1896,	637
megalaria 1894	.′	robusta 1896,	637
		Orycteropus 1899, 992-	
	.′ 1		900
1894	l, 593	æthiopicus 1896,	296
Orthomecyna albicau-		afer 1897,	939
data 1899	9, 290	capensis 1896,	296
aphanopis 1899	, 290	1896,	298
cupripennis 1899	/ 1	1899,	315
exigua 1899	/	1899,	338
Orthorophia			992
Orthoraphis 1898		1899,	
1898		/	1017
metasticta 1898	604	gaudryi 1893,	239
obfuscata 1898	604	1896,	296
Orthorhynchus amazilia. 1892		1896,	297
cora 1892		Oryctes boas 1899,	294
exilis 1892	/	Oryctopleura arcuatalis . 1897,	649
U.I.I.D	, 100	27*	0.10
		41"	

		Page			Page
Orynx xanthomelas	1895.	465	Osmodes laronia	1893,	78
Oryx beatrix	1892,	174		1893,	79
	1894,	449		1896,	40
	1894,	451		1896,	104
beisa	1891,	207		1896,	42
	1892,	102		1896,	104
	1892,	118		1893,	670
	1892,	195		1894,	582
	1892.	196		1896,	45
	1892,	300		1896,	129
•	1897,	454		1896,	852
	1898,	768	staudingeri	1896,	42
	1900,	83		1896,	104
	1900,	680	thops	1896,	41
	1900,	682	•	1896,	43
	1900,	086		1896,	104
callotis	1892,	195	thora	1893,	79
	1892,	196		1896,	40
	1897,	454		1896,	104
gazella		467	Osmotreron bicincta	1900,	501
· ·	1892,	196	domvilii	1900,	501
	1900,	686	Osphantes	1896,	46
leucoryx	1893,	614	ogowena	1896,	46
•	1898,	280	Osteoglossum	1895,	307
	1898,	281	formosum	1895,	302
	1898,	350		1895,	307
	1898,	352		1895,	310
Oryzomys venustus	1898,	211	leichardti	1895,	307
Oryzoryctes tetradacty-				1898,	493
lus		975	Osteolæmus tetraspis	1891,	151
_	1899,	431		1896,	632
Osca guttulosa	1897,	623		1900,	447
Oscella æneonivella	1891,	517	Ostinops alfredi	1896,	353
Osiriaca	1899,	239	atrovirens	1896,	353
Osmeroides crassus		659	decumanus	1896,	353
lewesiensis		656	Ostræa cochlear	1899,	822
	1894,		congesta	1895,	975
. 111	1894,		cornupina	1891,	435
mantelli			crista-galli	1891,	435
Osmerus eperlanus			limacella	1891,	435
0	1899,		Ostrinia	1899, 1896,	$\frac{252}{783}$
Osmilia cœlestis	. 1893, 1893,		Otaria camorniana	1896,	784
Osmodes				1897,	190
Osinodes	1893			1897,	812
adon			gineres	1892.	109
adon	1896		cinerea	1891,	326
adosus	/		jubata	1894,	301
auosus	1896		stelleri	1891,	326
bang-haasii			Storioi	1897,	190
Nang-mansir	1896.			1897.	192
chrysauge			ursina	7000	108
	1896			1897,	190
	1896		Othorene arpi		289
distincta			janeira	1892,	289
and the second	1896		Othria meridionalis	1892,	$\frac{272}{272}$
fan	7000		Otiaphysa angustipennis		43
laronia				1900,	
		,	•	,	_

64 1 11 11	1000	Page	0.47	Page
Otiaphysa hebetata	1900,	44	Ovibos moschatus 1900,	680
Otiothops amazonicus	1891,	575	1900, 686-	-718
lapidicola	1891,	574	— pallantis 1900,	832
				832
oblongus	1891,	574	— wardi 1900,	
walckenaeri	1891,	575	Ovis 1900, 144-	
Otis melanogaster	1897,	189	ammon 1895,	691
Otocinclus affinis	1891,	234	1896,	786
nigricauda	1891,	234	1896,	787
mgmeauda				
	1891,	235	1899,	64
Otocyon caffer	1899,	550	1900,	114
lalandii	1899.	551	1900,	68 <b>6</b>
megalotis	1896,	987	argali 1891,	321
mogazotz (	1899,	550	9 -	303
	1899,	551	hodgsoni 1893,	449
Otogale kirki	1893,	501	1896,	787
	1894,	137	karelini 1896,	787
	1896,	790	musimon 1896,	784
	1897,	927	nahoor 1891,	321
Otto a sustantanta				
Otogyps auricularis	1900,	959	nahura 1893,	449
Otolicnus galago	1894,	358	ophion 1900,	686
Otomys anchietæ	1891.	184	poli 1891,	321
brantsii		185	1896.	787
			1900,	114
irroratus		184		
	1891,	185	. 1900,	686
	1892,	549	1900,	702
	1893.	502	sairensis 1900,	113
	1896,	793	1900,	114
			1900,	686
	1896,	801		
	1897,	935	tragelaphus 1894,	473
	1900,	175	1895,	85
- orestes	1900,	175	1895,	86
jacksoni		184	1895,	521
Jacksoni	1900.	175	1896,	784
	/			
unisulcatus		185	1896,	814
Otostigma deserti	1892,	26	1896,	816
spinicauda	1892.	26	1897,	962
Ottolenguia reticulina		627	vignei 1893,	449
		489	- 1005	891
Otus brachyotus				893
mexicanus		387	1895,	
Oulodon grayi	1893,	217	Oxybelis acuminata 1894,	
	1893.	229	1894,	518
	1893,	230	1898,	117
Ourebia haggardi		451	brevirostris 1898,	117
Outebia naggardi			1005	815
	1900,	804		
hastata		796	1895,	817
	1897,	938	1895,	825
	1899,	771	insularis 1896,	447
	1900,	686	111011111111111111111111111111111111111	417
1			1000	644
montana		451	Oxydia alpiscaria 1896,	
	1900,	83	apidania 1896,	644
	1900,	803	cariaria 1896,	644
	1900,	955	nesisaria 1896,	644
nionianudata		984	noctuitaria 1896,	644
nigricaudata			20000	644
	1898,	350	1000	
	1900,	686	Oxydoras bachi 1898,	44
Ovibos bombifrons	. 1900.	700	eigenmanni 1895,	524
moschatus	= 000	985	elongatus 1898,	44
	900, 14		1000	
1;	, 14.	2-107	trachyparia 1898,	

		Page			Page
Oxydoras trimaculatus.	1898.	44	Oxyrhopus plumbeus	1891,	352
Oxyechus tricollaris	1895,	514	<i>y</i> 1 1	1891,	354
Oxyglossus lævis	1896,	897		1894,	518
Ox 3 8 1005 ttb 110 115 1	1897,	197	tergeminus	1895,	705
	1897,	202	Oxyrhynchus deliciosa	1898,	781
		228		1891,	334
	1897,		Oxytes sakaya		741
	1899,	887	Oxythyrea vitticollis	1893,	
	1900,	884	Oxytricha pellionella	1897,	790
lima	1896,	897	Ozius (Euruppellia)	1000	F00
	1899,	886	annulipes	1900,	589
	1899,	887	Ozophora sp	1893,	705
	1900,	884	burmeisteri	1893,	705
martensii	1897,	228		1894,	186
	1898,	474	consanguinea	1894,	186
	1899,	887	pallescens	1893,	705
Oxygrapha monochroma	1897.	132	-	1894,	187
negans		131		,	
rotundipennis	1897,	132	Pachyarches tibialis	1898,	735
Oxylides tharis	1892,	641	Pachycalamus brevis	1892,	485
Oxymues thans			1 acity caramitas previs	1895,	702
0	1895,	618			706
Oxynaspis celata	1899,	822	Deal alatina mina	1895,	700
Oxynetra annulatus	1893,	14	Pachychalina spino-	1000	107
felderi	1893,	15	sissima	1900,	127
semihyalina	1893,	11	Pachychondila rufipes	1896,	412
	1893,	14	Pachycoris attenuata	1900,	819
zambesiaca	1893,	264	deplanatus	1894,	170
Oxyopes sp	1900,	52	fabricii	1900,	822
rana	1897,	889	flavescens	1900,	822
salticus	1897,	889	linnæi	1900.	822
Oxypalpus	1893,	71	lobata	1900,	819
022) Paspas	1893,	78	nitens	1900,	822
annulifer	1896,	39	obliquus	1894,	170
amanici	1896.	104	piperitia	1900,	822
oi com	1893.	78		1900,	822
gisgon	1000		pumila	1898,	914
harona`		199	Pachydactylus affinis		306
ignita	1893,	71	oshaughnessyi	1891,	
	1893,	78	Pachydasys	1892,	125
	1896,	39	consentanea	1892,	125
	1896,	104	T ( ) 11 (T) 1 )	1892,	133
ruso	1893,	669	Pachydissus (Derolus)		2.0
	1896,	39	somalicus	1900,	32
	1896,	104	Pachygrapsus æthio-		
	1896,	129	picus	1900,	593
	1896.	841	corrugatus	1900,	593
	1898,	199	lævis	1900,	569
Oxyptilus anisodactylus		56		1900,	592
Only Pontas Grand and Cylind	1897,	57		1900.	596
caffer		56	longipes	1900,	593
Canci	1897,	57	minutus		570
dinamitalia			minutus,,	1900,	593
direpitalis		57 57	mlicatura	7000	593
periscelidactylus			plicatus	'	
pusillidactylus		495	transversus	1900,	755
	1897,	57	Pachygrontha bimacu-	7001	7.05
walkeri		56	lata	1000	185
	1897,	57	longiceps		705
Oxyrhamphus flammi-	•			1894,	185
ceps	1899,	513	œdancalodes		
Oxyrhina glauca	1899,	463	Pachylia inconspicua	1896,	637
-			•		

	Page		Page
Pachylia resumens 1896,	637	Pachyzancla coptobasalis 1899,	204
Pachylomerus asperulus. 1891,	551	cynaralis 1899,	205
natalensis 1897,	727	desmioides 1899,	203
salebrosus 1891,	550	dilatipes 1899,	203
scrupens 1891,	550	granulata 1898,	698
Pachymorphis sub-		hipponalis 1899,	205
ductellus 1895,	972	innotalis 1899,	205
Pachyneuria obscura 1893,	130	intensalis $\dots 1899$	205
Pachynoa 1899,	196	latifuscalis 1899	205
crœsus 1899,	199	licarsisalis 1899	
lederi 1899,	197	maledicta 1899	
megapteralis 1898,	685	marginalis 1899	
obstructalis 1899,	197	minoralis 1899	O == ==
opalinalis 1898,		mutualis 1896	
walkeri 1899,		nigricornalis 1899	
Pachynolophus maldani. 1893,		olivascens 1899	
siderolithicus 1897.		pachycera 1899	
Pachynus 1899		periusalis 1899	
1899		phæopteralis 1899	
1899		rufescentalis 1899	
1899		semilaniata 1899	
1899		stultalis 1899	
brachyurus 1899	, 30	subdentalis 1899	,
Pachyornis elephan-	400	ustulalis 1899 Padraona angustula 1893	,
topus 1891		Padraona angustula 1893 colattus 1896	,
1891 immenia 1901	,	coroller 1893	,
immanis 1891 rothschildi 1891		1896	
rothschildi 1891 1891		dara 1892	
Pachypalpia dispilalis. 1897		1893	
Pachyprora orientalis 1895		epictetus 1893	
Pachyrhamphus albi-	, ±00	flava 1893	
nucha 1893	, 166	gola 1892	
1893		1898	
1893		goloides 1893	
niger 1896		lascivia 1898	
polychropterus 1896	/	marnas 1898	3, 102
versicolor 1896	/	mœsa 1893	3, 92
Pachyrhopala phidias 1893	,	1898	3, 101
Pachysmopoda abbrevi-	,	1898	
ata 1898	, 384	mœsoides 1892	
Pachythyris rajah 1897	, 609	1895	,
siculoides 1897	, 609	oides 1900	
thyridina 1897	, 609	palmarum 1892	
Pachytoma gigantea 1892	, 93	1893	
1893		prusias 1895	
obscura 1892	2, 93	1898	
Pachytylus migrator-		pseudomæsa 1898	
oides 1894		1900	
Pachyura hosei 1893		sunias	2, 651
indica 1895	,	189	
Pachyzancla 1898		watsoni 189	
1899	,	189	- ,
acyptera 1899		189	,
ægrotalis 1898		189	- ,
1899 hinunatalia 1890		100	
bipunctalis 1899 calistalis 1899	,	zeno 189	,
calistalis 1899	, 200	100	,

		Page			Page
Padraona zeno	1896,	59	Pagurus tibicen	1898,	462
	1896,	103	(Aniculus) aniculus.		461
	1896,	108	(Calcinus) tibicen .		462
	1896,	131			
			Pagyda	1898,	596
	1899,	974	1:	1898,	634
. 73 1 1 1 1 1	1900,	945	amphisalis	1898,	635
Paduka glandulosa	1892,	647	argyritis	1898,	635
	1893,	85	aurantialis	1898,	635
	1893,	86	auroralis	1898,	635
lebadea	1892,	647	botydalis	1898,	635
	1893,	72	calida	1898,	635
	1893,	85	caritalis	1898,	636
	1893,	86	discolor	1898,	635
subfasciata	1893.	86		1898,	636
	'		erythrias	/	
Pædisca lavaterana	1897,	$\frac{127}{500}$	exalbalis	1898,	636
longipalpana	1891,	506	fulvistriga	1898,	636
	1891,	544	lustralis	1898,	636
	1897,	126	paraphragma	1898,	636
simulana	1897,	129	pœasalis	1898,	636
strenuana	1897,	127	quadrilineata	1898,	636
Pagara venosa	1896,	636	rubricatalis	1898,	635
Pagellus centrodonatus.		447	salvalis	1898,	634
erythrinus	1899.	507		1898,	635
	1899,	478	schaliphora	1898,	635
mormyrus	1899,	471		1898.	
penna			straminealis		636
Pagophila eburnea	1896,	781	subtessellalis	1898,	636
Pagrus guttulatus	1899,	471	traducalis	1896,	274
vulgaris	1899,	478		1898,	636
	1899,	505	Pais gordoni	1895,	267
Paguma leucomystax	1900,	329	Palæaster ruthveni	1896,	1035
trivirgata	1900,	330	Palæmon sp	1898,	1001
Pagurus aniculus	1898,	461	1	1898,	1009
asper	1898,	460	endehensis	1899,	710
clypeatus	1898,	459	hispidus	1898,	
comptus	1900,	535	lar	1898,	1001
corallinus	1898.	463	141	1898,	1008
	/				
decorus	1898,	461	marmoratus	1898,	1009
deformis	1898,	458	moorei	1899,	709
,	1898,	460	47	1899,	712
elegans	1898,	461	niloticus	1899,	710
euopsis ,	1898,	457	ornatus	1898,	1008
	1898,	461	pilimanus	1900,	93
forceps	1900,	535	scabriculus	1899,	710
	1900,	536	serratus	1898,	311
gaimardii	1898,	462	(Macrobrachium)	,	
gemmatus	1898.	460	pilimanus	1900,	93
guttatus	1898.	461	Palæmonella tridentata.	1898,	1000
lævimanus	1898,	462	I anomonema briacitatea.	1898,	1007
				1000,	
latens	1898,	458	D.1	1898,	1010
latro	1898,	458	Palæmonetes varians	1898,	
lividus	1898,	462	70 1 1 1 1 1 1	1899,	937
maculatus	1900,	592	Palæolybas dorsalis	1892,	96
pedunculatus	1898,	460	Palæonictis	1899,	558
punctulatus	1898,	458	Palæophiura simplex	1896,	1034
	1898,	461	Palæornis	1899,	34
setifer	1898,	457		1899,	35
	1898,	460		1899,	45
	1898,	461		1899.	46
	,			,	

		Page			Page
Palæornis derbianus	1900,	304	Palomena viridissima	1900,	811
docilis				1000,	OLL
	1900,	958	Paloplotherium mag-	1000	000
fasciata	1900,	484	num	1893,	209
javanicus	1900,	459	Palpares papilionoides	1900,	34
	1900,	484	tristis	1900.	34
lathami	1900,	484	walkeri	1900,	34
Palæortyx sp	1893,	521	Palthis agroteralis	1896,	642
z alacoroya sp					
11 1 1	1893,	522	arcasalis	1891,	515
blanchardi	1893,	520		1897,	173
brevipes	1893,	521		1898,	368
edwardsi	1893,	517	aspisalis	1896.	642
	1893,	519	1	1896,	648
	1893,	520	mimasalis	1891,	515
			miniasans		
11.	1893,	522	73.71.17	1897,	173
gallica	1893,	520	Paltothyreus pesti-		
grivensis	1893,	521	lentius	1900,	47
	1893.	522	Paludicola borellii	1898,	477
maxima	1893,	520	Paludina bengalensis	,	
	1893.	522		1901	917
Dalas samandadus anna:			polygramma	1891,	347
Palæospondylus gunni .	1897,	313	sumatrensis	1891,	347
	1897,	314	Palyna metagona	1896,	638
	1898,	343	Palystodes	1899,	879
Palæosyops lævidens	1893,	209	plumosus	1899,	879
Palæotragus rouenii	1891,	319	Processor Control	1899,	885
Tancomagus Toucini			Damas arranusta	1000	
D 1 * '11'	1891,	320	Pamea excavata	1896,	634
Palaina nevilli	1891,	343	notata	1896,	634
superba	1891,	344	vittata	1896,	634
Palamedea	1898,	92	Pamera bilobata	1893,	705
cornuta	1894,	495		1894,	186
0012464 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1894,	536	eurvines	1894.	186
			curvipes		
	1895,	350	parvula	1894,	186
	1895,	358	serripes	1893,	705
	1896,	312	vincta	1893,	705
	1893,	623		1894.	186
Palarus orientalis	1896,	444	Pammeces albivitella	1897,	104
Palastropecten zitteli	1896,	1038			
			lithochroma	1897,	103
Paleopithecus	1898,	77	222.2	1897,	104
Paliga	1899,	252	pallida	1897,	103
contractalis	1899,	246	Pammene pharaonana	1896,	277
fuscicostalis	1899.	263	Pampa acuminata	1896,	636
rubicundalis	1899,	263	fusiformis	1896,	636
Palindia en	1898,	368		1900,	202
Palindia sp			Pamphila sp		
alabastraria	1896,	638		1900,	203
cæruleilinea	1896,	639	adon	1896,	41
perlata	1896,	639	adosus	1896,	41
punctangulata	1896,	638	ahrendti	1893,	668
spectabilis	1896,	639	albigutta	1896,	59
Palla ussheri	1894,	341		1896,	62
			albirostris		
varanes	1893,	650	amadhu	1893,	672
	1894,	341		1896,	73
	1894,	562		1896,	132
Palmipes rosaceus	1900,	289	argenteipuncta	1896,	41
	1900,	297		1893,	90
Polmista nalmanim			argyrostigma		
Palmista palmarum	1897,	933	ariel	1896,	77
Paloda dentifera	1896,	645	aures	1896,	102
Palomena prasina	1900,	811	ayresii	1891,	104
unicolor	1900,	811		1896,	72
	1900,	825	borbonica	1891,	104
	, ,			,	

	Page		Page
Pamphila borbonica 1894	Page 77	Pamphila hottentota 189	96, 58
1896		ibara 189	
1896		icteria 189	
brontes 1898	/	189	,
bubovi 1896			/
		ignita 189	
		ilerda	
callicles 1891		incerta 189	
1896		inconspicua 189	
calpis 1896		189	
camerona 1896	3, 47	189	94, 352
${\rm chamæleon}  \dots  1896$	6, 73	189	96, 61
chirala 1894	ĺ, 18	189	96, 537
1894	Ĺ 76	leonora 189	96, 88
1894		lepenula 189	
1894		letterstedti 189	
1896		leucosoma 189	
chrysauge 1896		lodra 189	
cinerea 1896			
cojo		lugens 189	
			′
comus 1896		mackenii 189	,
coroller		189	
detecta 1896		189	
1900		macomo 189	
dysmephila 1894		mæsa	
1896	5, 94	mæsoides 189	92, 651
eltola 1892	2, 649	malchus 189	94, 77
erinnys 1894	1, 77	mandan 189	93, 90
1896	3, 93	mangala 189	92, 650
ethlius 1896	520	marchalii 189	96, 66
euryspila 1896	š. 69	mathias 189	94. 77
fallatus 1896	,	— elegans 189	_ /
fatuellus 1891	,	mesapano 189	/
1895		micipsa 189	. /
1894	./	189	'
1896		misera 196	'
1896		mohopaani 189	
1898		189	
fiara			96, 60
galesa		189	
gambica 1896		monasi 189	
gemella 1896		189	. ,
gillias 1894			96, 71
1890			91, 102
gisgon 1898	3 <b>,</b> 670	189	94, 74
1896	39	189	94, 75
gonessa 1896	3, 102	189	94, 607
grandiplaga 1896	3, 72		96, 45
1890	3, 73		96, 46
harona 1894			91, 104
1894			94, 77
1890			96, 72
herilus 1896			96, 71
heterochrus 1896			94, 77
heterophyla 1890			96, 71
		1	96, 71
189			96, 56
. 189		10	96, 58
189	4, 352	nox	96, 66

		D			10
Danulila ahumhusta	1001	Page	Danahila rahulan	1004	Page
Pamphila obumbrata	1891,	10	Pamphila zabulon	1894,	77
	1891,	103	zeno	1894,	76
	1891,	107		1894,	352
	1896,	59		1895,	738
14					
occulta	1891,	61		1896,	59
	1891,	103		1896,	131
	1891.	104		1900,	945
	1896,	59	zimbaso	1896,	45
1 C 1 1			Zimbaso		
octo-fenestrata	1896,	61	$zimbazo \dots \dots$	1894,	15
ophiusa	1894,	72		1894,	18
palæmon	1893,	72		1894,	74
pullomen	1893,	89		1894,	82
	1893,	90		1894,	607
palmarum	1892,	652	Pamphilus leucopyga	1896,	74
paniscus	1893,	90	Panæthia georgiata	1892,	131
	1896.	520			632
panoquin			Panchala paramuta	1892,	
parilis	1896,	520	Panchlora maderæ	1892,	205
peckius	1894,	77	surinamensis	1892,	205
philander	1893,	669	viridis	1892,	199
Parameter ( ) ( ) ( )	1894,	78	, , , , , , , , , , , , , , , , , , , ,	1892,	205
· ·					
	1896,	81		1893,	604
	1896,	843	Pandarus affinis	1899,	467
phylæus	1896,	520	alatus	1899.	464
Phylodolitica	1900,	203		1899,	467
			armatus		- 0
poutieri	1896,	63	bicolor	1899,	466
quaternata	1896,	94	bosci	1899,	466
ranoha	1893,	670	brevicaudatus	1899,	467
10110110	1894.	15		1899,	466
			carchariæ	. ,	
	1894,	74	cocinnatus	1899,	467
	1894,	582	cranchii	1899,	466
	1894,	607	dentatus	1899,	466
	1896,	45	0 10		466
			fissifrons	1899,	
	1896,	129	lugubris	1899,	467
rega	1896,	78	pallidus	1899,	466
rhabdophorus	1896,	45	satyrus	1899,	467
		78	zuloonio.		466
roncilgonis	1894,		vulgaris :	1899,	
	1896,	70	zygæna	1899,	467
rufipuncta	1896,	70	Pandemis securiferana	1899,	649
ruso	1893,	669	Pandinus africanus	1899,	836
* 2400	1896,	39	bellicosus	1900,	53
			periicosus		
	1896,	129		1900,	61
	1896,	841		1900,	62
sator	1896,	75	cavimanus	1900.	61
sinnis	1896,	62	colei	1900,	53
			COICI		
siva	1892,	651		1900,	59
sosia	1896,	45		1900,	61
splendens	1896,	60	dictator	1899,	836
statira	1896,	69	gregorii	1900,	58
1 1 1				/	
stoehri	1896,	88	hawkeri	1900,	60
subflavidus	1896,	34		1900,	62
sylvicola	1893,	90	imperator gambi-		
sylvius	1893,	90	ensis	1899,	836
					836
tarace	1896,	70	- typicus	1899,	
thaumas	1900,	203	meidensis	1900,	58
violascens	1896,	90		1900,	62
watsoni	1895,	738	militaris	1900,	61
	1896,	95	i interested and the second	1900,	$6\overline{2}$
weiglei				/	
xylos	1896,	67		1900,	63

		Page			Page
Pandinus pallidus	1900,	58	Pantala flavescens	1898,	386
	1900,	59	Pantholops hodgsoni	1893,	449
peeli	1900,	48	Pantoctenia gemmans	1896,	845
	1900,	53	Pantœocome	1899,	201
	1900,	60	deformis	1899,	203
	1900,	61	Pantograpta cybelealis	1898,	717
	1900,	62	orsonalis	1898,	717
	1900,	63	Pantolambda cavirictus.		568
phillipsi	1900.	58	Panulirus penicillatus	1898,	1001
1 1	1900,	59	1	1898,	1014
	1900.	62	Paonias excæcatus	1893,	279
pugilator	1900.	48	Paophila garnoti	1898,	368
	1900,	52	immunis	1898,	368
	1900.	61	obligata	1898,	368
	1900.	63	Paphia inachus	1891,	283
roeseli	1899,	836	paralekta	1891,	283
smithi	1900.	58	Papilio acheron	1900,	510
	1900,	62	achine	1891,	98
Pandion haliaëtus	7000	304		1897,	30
	1900.	491	actæon	1896,	57
Panesthia javanica	1897,	904	æsopus	1895,	594
Pangæus sp	1893,	705	agamemnon	1892,	120
margo	1894,	171	agatha	1891,	78
serripes	1893,	705	-8	1893,	653
Pangonia bricchettii	1900,	8		1894,	36
tricolor	1900,	$\ddot{7}$		1894,	565
	1900.	8		1895,	261
	1900,	63		1895,	728
Panisala olivescens	1893,	395		1896,	112
truncataria	1893,	395		1896,	826
Panochthus	1899,	145		1898,	399
tuberculatus	1899,	152		1900,	920
Panolia acuticornis	1900,	372	agathina	1891,	95
eldi	1900,	303	Ü	1893,	662
Panomœa borneensis	1897,	463		1894,	63
cinghalensis	1897,	463		1894,	570
coccinellina	1897,	463		1895,	263
indiana		462		1896,	124
	1897,	463		1896,	833
	1897,	464		1898,	407
pardalina	1897,	463	agenor	1900,	509
sumatrensis	1897,	462	agetes	1900,	510
	1897,	463	ajax	1891,	180
undecimnotata	1897,	463		1892,	194
Panopæus caystrus	1900,	580		1893,	279
Panopea coromana	1896,	532		1894,	134
delagoæ	1898,	51		1895,	138
expansa	1893,	650		1896,	241
	1900,	913		1897,	296
1 1.	1900,	919		1898,	80
heliogenes	1900,	919		1899,	293
heliogensis		823	1	1900,	182
4	1896,	850	alceæ	1896,	26
tarquinia		913	alcesta	1893,	663
1	1900,	919		1894,	62
walensensis		532		1894,	570
Pansydia canaxa	1893,	100		1896,	833
Pantala flavescens	1896,	521		1898,	407

		Page		Page
Papilio alcesta 19	00,	Page 932	Papilio bathycles 1892,	120
	92,	194	1900,	510
	93,	279	bennetti 1898,	381
	92,	626	1898.	382
	92.	648	1898.	391
	00,	110	bibulus 1894,	61
	97,	9	bixæ 1896,	101
	93,	653	,	626
	94,	35	1895,	580
	94,	564	bonhotei 1900,	201
	96,	825	1900,	203
	00,	918	brasidas 1894,	69
andræmon 19	00,	201	1898,	198
	91,	100	brigitta 1891,	94
— utuba 18	99,	973	1894,	570
	96,	528	bromius 1893,	557
	96,	537	1895,	737
	97.	693	1897,	693
	98.	822	1898,	822
	92,	631		720
	91,	368	brontes 1894,	351
	95,	584	1895,	737
	94,	34	1896,	537
	95,	258	brutus 1894,	70
	96,	823	1895,	253
arcturus 18	91,	251	bubastus 1893,	660
arethusa 18	97,	27	cæcilia 1894,	566
argia 18	94,	580	calais 1894,	571
	00,	938	1897,	9
	92,	624	1898,	408
	95 <b>,</b>	577	1900,	933
aristolochiæ 19		510	camillus 1895,	729
	92,	120	camulus 1894,	41
	91.	180	cardui 1893,	653
	92,	194	1894.	564
	93,	279	1895,	259
	94,	134	1895,	628
	95,	138	1895,	728
	96,	241	1896,	112
	97,	296	1898,	398
189		80	1900,	918
189		293	castor 1894,	41
190	00,	182	celæus 1891,	81
atymnus 189	92,	641	celeno 1892,	626
189		618	1895,	583
augias 189	92.	651	cenea 1894,	18
aurelius 189		270	1894,	70
aurora 189		26	1894,	351
axion		510	1898,	414
bæticus 189		445	1900.	938
189		568	1900,	939
189		587		629
189		630	1895,	589
189		732	chaon 1900,	509
189		118	chrysippus 1893,	644
189		828	1894,	558
189		403	1895,	723
190	00,	930	1896,	821

	-		
Danilia abarrainana 1000	Page	D	Page
Papilio chrysippus 1899		Papilio dædalus 1891,	80
clelia 1891	74	1893,	653
· 1893,	653	1894,	37
1894,	32	1894,	565
1894,	563	1895,	261
1895,		1895,	728
1895,		1896,	112
1896,	824		
1898,		1896,	825
		1898,	399
1900,		1900,	919
cloantha 1893,		damis 1893,	537
1894,	32	1893,	539
1894,	563	damocles 1895,	722
1896,	111	dan 1891,	659
1900,	917	danaë 1897.	22
cocalia 1895,	728	danis 1891,	365
cocles 1891,	282	1893,	536
cœneos 1897,	26	1893,	539
colonna 1894,	351	dardanus 1894,	351
1894,	581	demodocus 1900,	940
columbina 1893,	653	demoleus 1891,	
1894,			101
	565	1893,	557
1895,	261	1893,	667
1896,	113	1894,	69
1898,	399	1894,	350
comus 1896,	93	1894,	581
constantinus 1891,	187	1895,	720
1891,	188	1895,	736
1893,	668	1896,	248
1894,	352	1896,	255
1894,	581	1896,	256
1897,	855	1896,	528
1898,	414	1896,	536
continentalis 1900,	510	1896,	852
corinneus 1891,	100	1897,	693
1893,	667	1897,	855
1894,	69	1898,	56
1895,	138	1898,	371
1895,	263	1898,	381
1895,	$\frac{200}{720}$	1898,	
1896,	$\frac{120}{129}$		382
1898,		1898,	414
	56	1898,	822
1898,	198	1898,	824
1898,	413	1898,	827
стеона 1898,	412	1899,	425
cresphontes 1891,	180	1899,	812
1892,	194	1900,	17
1894,	134	1900,	509
1895,	138	doddsi 1900,	510
1896,	241	donaldsoni 1896,	537
1897,	296	dryope 1893,	654
1898,	80	1894,	36
1900,	182	1894,	561
crithea 1895,	728	1895,	729
cupavia 1895,	728	1898,	400
eyanea 1893,	549	1900,	921
	188	/	725
	9	1 100#	
cypræa 1897,	9	eborea 1897,	22

		Page			Page
	97,	27	Papilio forestan	1891,	107
	91,	189		1894,	81
	94,	70		1896,	98
	94,	71		1896,	133
	95,	737		1898,	416
	96,	75		1900,	946
	93,	663	ganeesa	1891,	251
	96,	833	goetzius	1900,	922
	95,	731	gyas	1891,	251
	00,	932	1 1	1891,	258
	94,	67	hamela	1900,	509
	94,	570	hanna	1900,	511
	95,	633		1897,	27
	96,	125	haquinus	1891,	287
	91,	$\frac{250}{70}$	haraldus	1895,	575
	91, 94,	$\frac{72}{29}$	harpax	1891,	89
	00,	922		1893,	662
•	96.	93		1894,	55
	95,	729		1895, 1898,	631
	95,	590	helenus	1900.	405 509
^ .	93,	655	helops	1896,	93
	93;	656	hesperus	1894.	351
	95,	730	hiarbas	1894,	36
	91,	251	22.02.000	1900.	921
	93,	668	hippocoon	1894.	70
	94.	581	hippocrates	1898.	404
	95.	720	horribilis	1895.	635
	95,	737		1895.	720
	97,	693		1895.	721
	97,	695		1896.	840
	98,	56	hylax	1892,	621
18	98,	822		1895.	570
etolus 18	92,	639	ilioneus	1895,	138
18	95,	605		1897,	296
eucharis 18	97,	26	ilithyia	1891,	78
	92,	631		1894,	36
euphranor 18		855		1894,	561
	98,	199		1898,	400
eurydamus 189		514		1900,	922
	96,	518	inaria	1893,	650
evemon 189		120		1894,	562
evippe 189		27	iphis	1896,	101
exclamationis 189		645	jacksoni	1891,	188
fausta 189	'	8		1891,	194
flavus 189		57		1894,	71
	94,	80		1894,	351
	96,	16		1895,	722
florelle 189		841 99	iouhoa	1895,	737
florella 189 189		664	jarbas	1892,	643
189		68	jupiterkirbyi	1896,	$\frac{101}{581}$
189		578	kirbyikrishna	1894, 1891,	251
189		128	ALLEGALIES	1891,	$\frac{251}{258}$
189		254	laches	1894.	61
189		412	larydas	1894,	51
190		935	leda	1894,	22
folus 189	'	655		1900,	$9\overline{14}$
	,	-		7	

		Page			Page
Papilio leonidas	1893,	667	Papilio metis	1894,	71
-	1894,	68	_	1896,	48
	1894,	350		1900,	944
	1898,	56	minerva	1891,	264
linea	1896,	57	minimus	1900,	110
lineola	1896,	57	minutus	1900,	110
lingeus	1893,	659	miriam	1893,	645
- 8	1894,	50	misippus	1893,	650
	1895,	733	T.F.	1894.	562
	1896,	251		1895.	725
lurlinus	1891,	100		1896,	249
	1893.	666		1896,	823
	1896,	852		1898,	398
lyæus	1894.	69		1899.	810
13 to as	1894,	70		1900,	919
lycia	1893,	656	morania	1891,	61
ij ola iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	1894.	566		1891.	100
	1895.	730		1891.	107
	1898,	400	nedymona	1895,	620
lysimon	1891,	82	neodamas	1896,	519
lysimon	1892,	623	nireus	1894.	69
	1900,	108	micus	1894,	70
maackii	1892,	194		1894.	350
machaon	1891,	180		1895,	634
Intollation	1891,	258		1896,	537
	1892,	194		1898,	199
	1893,	279		1898,	414
	1894,	134		1899,	973
	1895,	138		1900,	939
	1896,	241		1900,	940
	1897,	296	niso	1896,	58
	1897,	297	nivinox	1893,	667
	1898,	80		1895,	263
	1899,	293		1895,	270
	1900,	181		1896,	851
${ m machaonides}\dots$	1898,	366		1896,	852
mackinnoni	1891,	187	nobilis	1900,	913
	1891,	194	_	1900,	938
	1894,	351	nothus	1896,	79
	1894,	722	nyassæ	1894,	351
	1895,	737		1894,	581
meleagris	1891,	80		1898,	56
melicerta	1895,	728	octavia	1891,	75
menesthius	1894,	69	.,	1894,	34
menippe	1894,	567	oileus	1896,	26
merope	1893,	668	ophidicephalus	1893,	667
	1894,	70		1894,	69
	1894,	351		1894,	352
	1894,	581		1895,	264
A - mA	1898,	414		1897,	855
— dardanus	1898,	56 414	onbion	1898,	199
	1898, 1898,	$\frac{414}{824}$	ophion	1894, 1896,	80 16
mesentina	1891,	95	ophione	1894,	561
	1894,	579	оршоне	1900.	921
	1895,	263	otis	1892,	623
	1899,	812	Onto	1895,	575
	1900,	937		1900,	111
	,			,	~~.

D1		1005	Page 733	T)	• • • • • • • • • • • • • • • • • • • •	1005	Page
Papil	io palemon	1895,		Pap	ilio pseudonireus	1895,	633
		1896,	121			1895,	634
		1896,	831			1896,	528
		1900,	928		e = 2	1896,	839
p	aris	1891,	251		***	1898,	371
		1900,	510		pumilio	1896,	58
p	arsimon	1891,	81		pygmæus	1896,	58
		1894,	47		pylades	1891,	100
		1895,	732			1896,	852
p	elodurus	1895,	720		quirina	1895,	731
	• 2	1895,	721			1900,	923
	eriander	1891,	282		rex	1900,	913
p	erion	1893,	662			1900,	938
		1894,	570		rhetenor	1891,	251
		1896,	123		rhodope	1894,	68
	7 7 17	1896,	832		rosimon	1892,	628
p	halantha	1894,	31			1895,	586
	1 1 1 1	1900,	920		saba	1893,	666
p	hidias	1896,	101			1894,	63
p	hilenor	1893,	279		sakontala	1891,	250
		1897,	296		sarpedon	1900,	510
		1900,	182		severina	1891,	96
p	hilonoë	1894,	581			1893,	664
		1898,	413			1894,	64
p	hocion	1896,	79			1894,	578
p	horeas	1894,	351			1896,	128
		1894,	581		similis	1894,	68
		1896,	839		. , .	1896,	852
		1900,	913		7 ( *	1898,	824
4	1 1' '	1900,	939		slateri	1900,	510
p	odalirius	1891,	180		solandra	1893,	645
		1892,	194			1894,	558
		1893,	279			1895,	251
		1894,	134		4.5	1896,	821
		1895, 1896,	138			1898,	397
		/	241		sphinx	1895,	621
		1897,	296		spio	1900,	943
		1898,	80		striatus	1900,	510
	olioonoa	1899,	293		sulpitia	1891,	281
P	olicenes	1895,	720		sylvanus		405
-	aliatnatus	1896,	852		symethus	1892,	617
	olistratus	1898, 1894,	$\frac{56}{41}$		tahananna	1895, 1895,	$\frac{559}{263}$
P	ollux	1895,	252		taboranus	1896.	851
	olwacon		365		talaanahua	1891,	250
	olycaon	1898, 1898,	365		telearchus telephus	1892,	$\frac{250}{120}$
Р	olydamas	1900,	202		telicanus	1891,	82
71	olynice	1891,	284		teneanus	1900,	929
	7.1	1895,	138		toron	1894,	563
P	orthaon	1896,	852		terea terpsichore	1893,	655
n	reussius	1895,	737		thaumas	1896,	57
		1892,	120		thersander	1900,	913
	rexaspesringlei	1894,	352		DIAGINGULA	1900,	939
P		1894,	353			1900,	940
		1900,	938		thetis	1892,	634
n	rotenor	1900,	509		thrax	1892,	656
	roto		25		thysa		68
PR	oc. Zool, Soc. In	DEX. 18		000.	28		
		,					

						_
			Page 70			Page
Pap	ilio tibullus	1894,	70	Parabuthus pallidus	1898,	499
•		1900,	938	Paracarnus mexicanus .	1894.	194
		1900,	939	Parachma lutealis	1897,	659
	1			-		
	timoleon	1892,	628	meterythra	1897,	659
	tiridates	1893,	649	ochracealis	1897,	659
	tragicus	1894,	581	Paradisea apoda	1895,	541
	troilus	1894,	134	1	1900.	305
	tionus				,	228
		1897,	296	minor	1896,	
		1899,	293	papuana	1900,	305
		1900,	182	papuensis	1895,	541
	trophonius	1894,	70	Paradosis villosalis	1898,	732
		1894,	134	Paradoxurus sp	1894,	366
	turnus		138		1900,	330
		1895,		derbyanus		
		1898,	80	finlaysonii	1900,	329
		1900,	182	hermaphroditus	1893,	495
	varanes	1893,	650		1900,	329
		1894,	39		1900,	873
		1894.	562	laniger	1894,	449
						495
		1895,	256	leucomystax	1893,	
		1898,	397		1900,	301
	venula	1896,	57		1900,	329
	vindex	1891,	101	macrodus	1900.	328
	vindea	1894,	72		1900,	329
		1896,	22	musanga	1900,	328
	virgula	1896,	57	niger	1900,	328
	vulcanus	1892,	637	philippinensis	1893,	495
	xenocles	1900,	510		1894,	357
	zetes	1895,	731	typus	1894.	357
	20005		366	oj pas	1897,	372
	1.	1898,				
	zolicaon	1897,	296		1897,	378
		1897,	297		1897,	380
		1898.	80		1897,	387
		1899,	293		1897,	400
	novo not voc	1894,	71		1897,	405
T	zoroastres	/				
Pap	io sp	1895,	341		1898,	153
	anubis	1900,	952	tytleri	1900,	301
	arabicus	1899,	929	Paradrilus rosæ	1891,	173
		1900,	95	Paradros	1893.	19
		1900,	96		1893.	39
	3		773	olem on	1893,	39
	doguera	1900,		alcmon		
		1900,	802	eous	1893,	39
	falconeri	1900,	97	phœnice	1893,	19
	hamadryas		542	_	1893,	39
	5	1895,	545	Paræcanthus sp	1893,	600
		1899,	929	Turtocumbine op Tities	1893,	610
				Dd.us -ml. aal.a		
		1900,	95	Paragerydus aphocha	1895,	557
		1900,	96		1895,	563
	heuglini	1900,	802		1896,	652
	maimon		784	caudatus	1895.	557
	nemestrinus		315		1895.	563
		'	789		1895.	626
	pruinosus			0.1:		
		1897,	927	fabius	1895,	557
	subhimalayanus	1900,	97		1895,	563
	thoth	1896,	789	horsfieldi	1892,	618
		1897,	927		1895,	557
		1900,	96		1895,	561
ъ	-14h	/			1895,	
Par	abuthus granimanus.		56	-		562
	heterurus	1900,	56		1896,	652

		Page	1		Page
Paragerydus melos	1896,	651	Parapanope euagora	1900,	$\frac{Page}{737}$
= total de la	1896,	652	Paraperipatus	1800,	9
73.0.0703		557			
moorei			Parapetalus orientalis	1899,	445
	1895,	562	Paraphia epioneata	1896,	645
	1895,	626	macariata	1896,	645
pyxus	1895,	557	Parapison agile		441
	1895,	562	Parapontia subpunctata.	1898,	402
	1896,	652	undularis	1898,	402
taras		619	Parasa chloris	1895.	138
	1895,	557	fulvi-corpus	1896,	276
	1895,	563	rarvi-corpus		283
				1896,	
waterstradti	1895,	557		1900,	21
	1895,	562	minima	1892,	322
	1895,	563	vivida	1898,	371
	1895,	626	Parasciurus niger	1897,	933
	1896.	652	Parasopia dissimilalis	1895.	921
Paragryllus rex	1893,	600	Parasphæria nigra	1892,	199
	1893,	609	- araspinoria ingla	1892,	206
Paragus scutellaris	1893,	159		1892,	220
		563	Dansanhan famous		
Paralepis borealis	1898,		Parasphex fervens	1896,	440
coregonoides	1898,	563	Parastagmatoptera flavo-		
sphyrænoides	1898,	563	guttata	1892,	207
Paralimax inter-			lobipes	1892,	199
mittens	1891,	224	_	1892,	206
Paralomis	1900,	531		1892.	220
aculeata	1900,	532		1893,	605
aspera	1900,	532	;	1893,	611
шърста		533	Davagrangia		
£	1900,		Parasynegia	1893,	413
formosa	1900,	532	complicata	1893,	414
	1900,	533	pluristriaria	1893,	414
granulosa	1900,	532	suffusa	1893,	414
	1900,	533	Parata alexis	1892.	648
indica	1900,	533	chromus	1892'	648
investigatoris	1900,	533		1893,	127
longipes	1900,	532	Paratalanta	1898,	602
	1900,	532	1 to	1899.	251
multispina			mannialia		
papillata	1900,	532	ussurialis	1899,	251
verrilli	1900,	532	Parathelphusa	1899,	700
	1900,	533		1899,	703
verrucosa	1900,	532	convexa	1900,	93
	1900,	533	Parathemisto abyssorum	1898,	567
Paralophia	1893,	371		1898,	583
pustulata	1893,	371		1898,	585
1	1893,	433	Parathyris ennomoides.	1896,	647
Paramesius thoracicus	1895,	802		1899.	99
		-	Paratilapia		
Paramimus empolæus	1893,	50	. C	1899,	101
hemes	1893,	50	afra	1898,	138
lucaria	1893,	50		1898,	142
scurra	1893,	43		1899,	102
	1893,	50	bleekeri	1898,	137
_ stigma	1893,	50		1898.	139
Paramiomœa	1895,	751		1899.	101
_	1895,	751	bloyeti	1898,	138
heptatoma		528	moyeu	1898,	143
Paramithrax peronii	1900,	020			
(Chlorinoides) acu-	1000	FO.4	* 0	1899,	102
leatus armatus	1900,	724	cavifrons	1898,	137
Paramorpha sp	1894,	591		1898,	141
Parantipathes larix	1899,	814		1899,	102
*	,		28		

		Dogo		Dago
Danatilania dimidiata	1000	Page	Danatilania (Dalmatashna	Page
Paratilapia dimidiata		138	Paratilapia (Pelmatochro-	1.45
	1898,	145	mis) büttikoferi . 1898,	147
	1899,	102	(——) jentinkii 1898,	148
furcifer	1898,	495	Paratiquadra 1897,	116
ratemen				
	1899,	103	forficulella 1897,	116
intermedia	1898,	138	Paratrechina vagabunda 1896,	409
	1898,	145	Paratrigonidium 1895,	895
		102		
	1899,		pacificum 1895,	895
leptosoma:	1898,	495	Paratropis papilligera 1896,	722
•	1899,	103	1896,	723
livingstonii	1898,	138	1896,	727
nymgstomi				
	1898,	145	1896,	766
	1899.	102	scruposa 1896,	723
longiceps	1898,	137	1896,	726
Tongreeps		138		
	1898,		Paraxerus cepapi 1897,	933
	1898,	146	Parbattia 1898,	601
·	1899.	103	1899,	199
	1899,	143	vialis	199
1				
longirostris	1898,	137	1899,	200
	1898,	140	Pardaleodes ariel 1896,	77
	1899,	101	astrape 1896,	77
macrops	1898,	495	1896,	104
1	1899,	102	atratus 1896,	13
modesta	1898,	138	bule 1896,	104
inducator		144		
	1898,		coanza 1893,	117
	1899,	102	1896,	75
moffati	1898.	137	edipus 1893,	93
	1898,	140	1893,	117
	1899,	101	1896,	75
pfefferi	1898,	495	1896,	76
1	1899,	102	fan 1896,	79
mallou!			f = 1000;	
polleni	1898,	137	festus 1893,	117
	1898,	138	fulgens 1894,	80
	1899,	101	1896.	12
	1899,	143	herilus 1896,	76
			nemus 1090,	
retrodens	1898,	138	illustris 1896,	12
	1898,	142	incerta 1896,	75
	1899,	102	interniplaga 1896,	13
no brosto			linear 1000,	
robusta	1898,	137	ligora 1896,	78
	1898,	141	lucens 1896,	14
	1899.	102	parcus 1896,	77
	1899,	143		
			pusiella 1896,	77
sacra	1898,	137	reichenowi 1896,	76
	1898,	139	1896,	77
	1899,	101	1896,	104
	1899,	143	rutilans 1896,	. 12
schwebischi	1898,	138	sator 1893,	117
	1898.	144	1896,	75
	1899.			
	,	102	sierræ 1896,	78
serranus	1898,	138	1896,	104
4. 4.	1898.	143	vibius 1896,	78
	1899,	102	xanthias 1896,	78
4h h **				
thumbergii	1898,	146	1896,	103
typus	1898,	137	xanthioides 1896,	78
• •	1898,	139	1896,	104
	1899,			
4 12		101	xanthopeplus 1896,	76
ventralis	1898,	495	1896,	103
	1899,	103	1896.	104
	,		2000)	

		Page	1	Page
Pardasena acronyctella .	1899,	290	Parnara detecta 1896	
minorella	1899,	290	1898	, 201
Pardomima acutalis	1898,	719	1898	, 912
Pardopsis punctatissima.		524	1900	, 945
	1896,	531	eltola 1892	
	1897,	692	flexilis 1893	,
	1897,	924	gemella 1896	
Damana (1	1898,	401	guttata 1892	
Parepanorthus minutus.	1895,	875	1893	
Paratroplus	1895, 1899,	$878 \\ 100$	1893	
Paretroplus	1899,	$\frac{100}{142}$	leucophæa 1896 mabea 1896	,
damii	1899,	$\frac{142}{142}$	mangala 1893	
polyactis	1899,	142	marchalii 1893	
polytotis	1899,	143	mathias 1893	
Paribacus antarcticus	1898,	1001	1893	
•	1898,		1897	
Paricterodes	1893,	389	1899	
	1893,	390	1899	812
	1893,	390	melphis 1896	69
	1893,	390	mencia 1893.	
violacea	1893,	391	micans 1896	
	1893,	433	1896,	
Paridnea holophæalis	1897,	665	1900	
	1895,	490	1900,	
Parmacella valen-	1001	.3.3.1	miosticta 1892,	650
	1891,	224	mohopaani 1893,	105
	1891,	$\begin{array}{c} 24 \\ 224 \end{array}$	moolata 1892, niso 1893,	
	1891, 1891,	$\frac{224}{24}$		
	1891,	224	pagana 1892,	
	1897,	778	plebeia 1892,	
	1897,	779	poutieri 1893,	
	1897,	780	1896,	
	1897,	781	prominens 1893,	
	1897,	778	pugnans 1892,	650
	1897,	779	semamora 1892,	650
	1897,	780	subnotata 1896,	70
	1897,	781	subochracea 1896,	63
	1897,	779	1896,	104
*11	1897,	781	toona	649
	1891,	34	unistriga 1896,	68
	1895,	247	ursula 1896,	102
	1895,	250	1896, watsoni 1892,	$\frac{103}{649}$
	1897, 1897,	780 781		$\frac{049}{194}$
	1896,	779	Parnassius apollo 1892, 1893,	$\frac{134}{279}$
	1893,	105	Parœdis 1899,	185
	1896,	68	Parosmodes harona 1896,	46
	1892,	650	icteria 1896,	45
bada	1893,	105	1898,	200
	1896,	73	1898,	415
	1892,	650	1898,	911
	1893,	105	morantii 1896,	45
	1899,	427	1898,	200
	1896,	62	ranolia 1898,	200
	1892,	650	Parotis planalis 1898,	733
chaya	1893,	105	Parra gymnostoma 1892,	472

		Page			Page
Parthenope (Lambrus)		Lage	Patlasingha maheta	1893,	75
valida	1900,	726	petalia	1893,	75
Partula newcombiana	1892,	466	phigalia	1893,	71
Parus afer	1900.	2	hugmite	1893,	$7\overline{4}$
rarus aier	1900,	$\tilde{3}$		1893,	$7\overline{5}$
atom :	1896,	315	scepticalis	1893,	75
ater		315	Patula acuticostata	1892,	260
— britannicus	1896,	315		1892,	$\frac{260}{463}$
— typicus	1896,		aperta		
britannicus	1896,	315	bilamellata	1892,	262
cinereus	1900,	469	1.1 11 -4.	1892,	269
dresseri	1896,	315 - 315	biplicata	1892,	262
major	1896,	158	cutteri	1892,	263
palustris	1896,	315	dianæ	1892,	261
— dresseri	1896,	315		1892,	269
— typicus	1896,	315	lætissima	1892,	261
thruppi	1895,	476		1892,	269
varius	1894,	457	leptalea	1892,	264
Paryphanta bisecta	1898,	437		1892,	269
V 1	1898,	444	macrops	1892,	192
fimbriata	1898,	437		1892,	193
Pasipeda roseiventris	1898,	424	minutissima	1892,	264
satellitia	1898,	424		1892,	269
Passer cinnamomeus	1900,	305	$multilamellata \dots$	1892,	260
dentatus	1900,	305	persoluta	1892,	261
diffusus	1894,	603	1	1892,	269
	1894,	606	polyodon	1892,	263
	1895,	469	1 0	1892.	264
	1900,	$^{2}$		1892,	269
domesticus	1900.	957	pseustes	1892.	262
montanus		466	F	1892,	269
swainsoni	1894,	603	pusilla	1892,	259
swamsom	1895,	469	quinquelirata	1892,	260
	1900,	305	radiella	1892,	260
Pastona rudis	1896,	639	spurca	1892,	260
Lastona Lucis	1896,	649	sparea	1892,	269
Deaten megang	1896,	228	unilamellata	1892,	$\frac{260}{262}$
Pastor roseus	1895,	69	vernoni	1892,	262
	1895,	69	vernom	1892,	269
guttata	1891,	420	walkeri	1895,	$\frac{200}{720}$
Patella chitonoides		289	walkeri	/	850
Patiria sp	1900,	396	(Macrocycloides)	1896,	000
briareus	1894,			1001	42
	1894,	404	obscurata	1891,	
T .:	1894,	413	Paurodon /	1899,	557
Patissa sp	1898,	441	D 6	1899,	571
curvilinealis	1895,	912	Pausiris fuscitarsus	1900,	240
erythrozonalis	1895,	911	rotundicollis	1900,	240
fulvosparsa	1895,	911	subfasciatus	1900,	239
	1898,	441	(Colaspidea) arach-	1000	000
lactealis		911	noides	1898,	232
latifuscalis		911	Pavoncella pugnax	1900,	3
tortualis	1895,	911	Pavonia calicifera	1898,	529
virginea	1895,	911		1898,	530
xantholeucalis	1895,	911		1898,	531
Patlasingha	1893,	71		1898,	539
	1893,	74	clavus	1898,	525
compacta	1893,	75	cristata	1898,	530
iacchus	1893,	75		1898,	531
lutea	1893,	75	decussata	1898,	530
	,		•	,	

		Page			79
Pavonia divaricata	1898	Page 530	Pedetes capensis	1894,	Page 362
frondifera	1898		The superiors () ()	1899,	433
intermedia			Pediculus salmonis	1899,	500
	1898	530	Pedrillia madagascari-		000
	1898		ensis	1897,	244
	1898		Peirates sulcicollis	1894.	210
	1898	539	Pelæa ramalis	1899,	286
obtusangula	1898		Pelagodroma	1899,	1026
repens	1898		marina	1899,	393
•	1898	531	Pelamis bicolor	1892,	482
	1898,	539		1899,	686
Pavonina flabelli-			Pelamys sarda	1899,	452
formis	1894,	651	Pelargodes magnus	1891,	477
Pecten challengeri	1891,			1891,	479
Ü	1891,		Pelargopsis magnus	1891,	477
lividus	1891,		Pelasgis hypogryphalis.	1897.	681
luculentus	1891,		Pelea capreolus	1895.	360
plica	1891,		Pelecanoides garnoti	1899,	411
sanguineus	1891,	435	urinatrix	1899,	410
sanguinolentus	1891,	435	Pelecanus	1898,	83
senatorius	1891,	392		1898,	84
***************************************	1891,	393		1898,	85
	1891,	395		1898,	86
	1891,	434		1898.	87
splendidulus	1891,	435		1898,	89
varius	1891,	392		1898,	90
, , , , , , , , , , , , , , , , , , , ,	1891.	393		1898,	91
·	1891,	395		1898,	94
Pectinator spekii	1891,	244		1898,	95
recondition spekii	1898.	766	,	1898,	96
Pectinura arenosa	1894.	406	i	1898,	97
capensis	1894,	406		1898,	98
	1894,	396		1898,	99
elegans	1894.	406		1899.	780
corconia	1898,	849	crispus	1898,	852
gorgonia heros	1894,	406	fuscus	1896.	145
infernalis	1894,	396		1892,	396
miernans	1894,	406		1892,	1
magalonlay	1894,	394	manillensis	1900,	492
megaloplax	1894,	394	minor	1900,	598
sphenisci	1894,	406	minor	1898,	902
1	1894,	413	molinæ	1892,	399
spinosa	1894,	406		1899,	827
Pectunculus amboin-	1004,	400	onocrotalus	1900,	960
ensis	1891,	433	philippensis	1900,	492
pectiniformis	1891,	432	roseus	1900,	598
pecumormis	1891,	433		1892,	1
pectunculus	1891,	432	rufescens	1898,	101
subauritus	1891,	$\frac{432}{432}$		1900,	960
subauntus	1891,	433		1895,	974
Pedestes	1893.				579
Pedestes	1893,	$\begin{bmatrix} 71 \\ 81 \end{bmatrix}$		1891, 1893,	596
masuriensis	1893,	71			596
masuriensis		81		1893,	596
nandita	1893,	81		1893,	1004
pandita	1893,	1004			598
Pedetes	1899, 1898.	858		1893, 1893,	758
caffer					
annongia	1899,	428		1893,	760
capensis	1894,	357	ursinii	1893	596

		Page		Page
Pelicinus	1891,	559	Pelobates cultripes 1891	627
	1891,	559	fuscus 1891.	
	1891,	575	1891.	
Pelidna alpina	1900.	499	1891.	
Pelinobius muticus	1897,	746	1891.	
* *	1898,	504	1891	
Pelion thaumas	1893.	98	1891	
TO 10	1893,	634	1891	
Pellicia castolus	1893,	56	1891	
	1893.	44	1891	
dimidition	1893,	56	1891	
ithrana	1893.	56	1891	
nyctineme	1893,	56	1893	
nycomeme	1893,	57	1897	
Pellina eusiphonia	1900.			
		138	1897	
Pelmatochromis	1899,	99	syriacus 1894	
buettikoferi	1899,	103	Pelochelys cantoris 1896	
puettikoieri	1898,	147	1899	
	1899,	103	1899	
congicus	1898,	147	1899	
	1898,	149	Pelocoris femorata 1894	
/7 :	1899,	103	Pelodytes	
guentheri	1898,	147	1898	
	1898,	148	1898	
	1898,	150	. 1898	
	1899,	104	1898	
jentinki	1898,	147	1898	
	1898,	148	1898	, 11
	1899,	103	1899	, 793
	1900,	516	caucasicus 1896	, 548
lateralis	1898,	147	1896	, 551
	1898,	148	1896	552
	1899,	103	1896	, 555
ocellifer	1899,	104	1898	. 478
subocellatus	1898,	147	punctatus 1891	542
	1898,	150	1891	595
	1899,	104	1891	
	1899,	143	1891	
welwitschi	1898,	147	1891	
	1898,	149	1891	
	1898,	152	1891	
	1899,	104	1891	
Pelmatosilpha margi-	,		1891	
nalis	1893,	600	1891	
	1893,	603	1891	
	1893.	611	1891	
Pelobates	1898,	6	1896	
	1898,	103	1896	
	1899,	790	1896	
	1899,	791	1897, 57	
	1899,	792	1898	
	1899,	793	Pelodytopsis caucasica. 1896	
cultripes	1891,	601	Pelogonus marginatus 1893	
Contraction	1891,	603	1894	
	1891,	604	Pelomedusa galeata 1894	
	1891,	615	1895	
• •	1891,	616	1896	
	1891,	626	gehafæ 1895	
	1001,	UmU	genaiæ 1059	, 551

		Page			Page
Pelomyxa palustris	1897,	Page 787	Pentagonaster meridio-		Lage
	1897,	787	nalis	1893,	261
	1898.	322		1893,	$\frac{262}{262}$
	1898,	322	paxillosus	1893,	261
	1898,	322	singularis	1893,	261
nigro-æneum	1893,	580	Pentamerocera	1895.	774
	1898,	322	angularis	1895,	$77\overline{4}$
	1896,	27		1895,	$77\overline{5}$
	1896,	438	connectans	1895,	775
	1896,	438		1895.	777
	1896,	437	distinguenda	1895.	775
	1896,	438	8	1895,	776
	1896,	438	erythropleura	1895,	775
	1900,	519	<i>y</i> 1	1895,	776
	1900,	519	lateralis	1895.	775
	1900,	520		1895,	777
	1900,	519	nanella	1895,	775
	1900,	520		1895,	777
	1893,	209	sexpunctata	1895,	775
	1899,	290	1	1895.	776
	1900,	$\bar{1}16$	Pentatoma acutesta	1900,	821
	1899,	483	æquinoxialis	1900,	823
	1899,	483	africana	1900,	813
	1899,	483		1900,	824
	1899,	483	albonotata	1900,	815
	1899,	483		1900,	821
	1899.	483	aliena	1900.	816
	1899,	483		1900.	824
	1899,	486	anchorago	1900,	824
varians	1899,	483	angularis	1900,	824
	1899,	513	angulosa	1900,	811
4 444	1896,	989	antiguensis	1900,	812
Penicillaria abscon-	,			1900.	821
dens	1896,	639	atrox	1900,	821
	1896,	648	bengalensis	1900,	815
	1899,	482	0	1900,	823
	1899,	482	berylina	1900,	813
	1899,	482		1900,	824
	1899,	483	bifida	1894,	176
Pentaceros alveolatus	1900,	296		1900,	824
	1900,	294	bimaculata	1900,	812
	1900.	296		1900,	823
	1900,	296	binotata	1900,	823
	1900,	296	bronzea	1900,	821
	1900,	296	bufo	1900,	824
	1894.	394	cænosa	1900,	810
_	1900,	289		1900,	821
	1900,	295	caffræ	1900,	821
	1900,	296	capicola	1900,	813
	1895.	994		1900.	821
naresianus		994	cephalus	1900,	810
	1895,	749	chinensis	1900,	813
	1895,	746		1900,	824
	1895,	750	chloris	1900,	813
	1896,	865		1900,	821
	1899,	•627	chlorocephala	1900,	812
	1893,	260		1900,	821
	1893,	260	ciliata	1890,	170
	,			,	

	Page		Page
Pentatoma collaris 1900,	824	Pentatoma pallescens 1900,	821
concinna 1900,	824	pallipes 1900,	810
confusa 1900,	811	1900,	821
crassa 1900,	821	pantherina 1900,	814
crocipes 1900,	821	1900,	818
crudelis 1900,	824	1900,	823
cummingii 1900,	822	pavonina 1900,	821
	811		823
deplanata 1900,		pennsylvaniæ 1900,	
difficilia 1900,	$821 \\ 812$	platygaster 1900,	821
difficilis 1900,		proxima 1900,	813
1900,	821	1900,	824
ferruginea 1900,	810	pulchella 1900,	824
fimbriata 1900,	814	pulchra 1900,	824
1900,	824	punctipes 1900,	823
formosa 1900,	821	purpurea 1900,	821
frontalis 1900,	813	roei 1900,	810
1900,	824	rosea 1900,	821
gloriosa 1900,	821	rotundicollis 1900,	811
grisea 1900,	811	rufo-spilota 1900,	821
harrisi 1900,	818	rugicollis 1900,	822
1900,	-824	scutellata 1900,	811
hostilis 1900,	812	1900,	821
1900,	824	semimarginata 1900,	821
inconspecta 1900,	812	senilis 1900,	811
1900,	824	1900,	824
inconspicua 1900,	814	serva 1900,	811
	812	spilota 1900,	811
indica 1900, 1900,	821	1900,	824
	824		811
interrupta 1900,		spinosa 1900,	
lata 1900,	813	subferruginea 1900,	821
1900,	824	sublurida 1900,	824
lateralis 1900,	810	subsericea 1900,	813
1900,	818	1900,	824
1900,	824	tæniola 1894,	173
leii 1900,	813	1900,	812
1900,	824	trifasciata 1900,	824
lineaticollis 1900,	821	trimaculata 1900,	821
luteipennis 1900,	821	trinotata 1900,	821
luteo-varia 1900,	822	tripunctifera 1900,	813
marginalis 1900,	821	tripunctigera 1900,	824
marginata 1894,	175	tristigma 1900,	812
marginella 1900,	822	unicolor 1900,	811
miniata 1900,	816	1900,	813
1900,	824	1900,	821
miniaticollis 1900,	824	1900,	824
nepalensis 1900,	823	varia 1900,	821
nigripes 1900,	818	varicolor 1900,	812
1900,	824	1900.	821
nitida 1900,	823	varipennis 1900,	821
**	811		821
oblonga 1900,	813		
1900,		,	810
1900,	824	violacea 1900,	824
obscura 1900,	812	violascens 1900,	821
1900,	. 821	viridicollis 1900,	814
orbitalis 1900,	823	1900,	821
ovalis	811	vitrea	821
1900,	824	1900,	821
pallescens 1900,	812	wilkinsonii 1900,	823

		Page	1		Page
Penthema darlisa	1891,	276	Peramys iheringii	1894,	464
michallati	1900,	507		1894,	465
Penthesilea sacculalis	1897,	689	tristriatus	1894,	463
	1897,	690		1894,	465
Penthina altheana	1897,	127	Peraspalax	1899,	571
Pentila abraxas	1894,	57	Perasphæria rufipes	1893,	600
	1894,	58		1893,	604
amenaida	1893,	659		1893,	611
	1896,	121	Perca chuatsi	1899,	444
•	1898,	402	fluviatilis	1899,	448
muhata	1894,	58		1899,	498
peucetia	1894,	58		1899,	940
. 1	1896,	121	1 1	1899,	956
tropicalis	1894,	57	labrax	1892,	411
	1894,	58	laca	1899,	498
undulania	1894,	60	Percis colias	1899,	471
undularis	1894,	57 561	Percnia interfusa submissa	1893,	$\frac{392}{201}$
zymna	1895, 1895,	$\begin{array}{c} 561 \\ 733 \end{array}$	T) 1 0 1 1	1893,	391
Peosina numeria	1898,	368		1899,	515
Peplonyssus cruciplica	1892,	7	Percopsis guttatus Perdix cinerea	1895, 1896,	$\frac{302}{311}$
Peploptera abyssinica	1900,	211	perdix	1896,	311
repropuera abyssimea	1900,	$\frac{211}{213}$	Pericallia syringaria	1897,	$\frac{311}{296}$
anchoralis	1900,	$\frac{213}{212}$	Perichæta	1900.	612
angulato-fasciata	1897,	$\frac{212}{249}$	acrophila	1900,	636
angustata	1900,	211	acystis	1899,	803
apicata	1900,	210	uoysus	1899,	804
	1900,	266		1899,	805
collaris	1897,	$\frac{248}{248}$		1900.	638
cylindriformis	1900,	211	æliana	1900,	626
eckloni	1897,	248	affinis	1892,	162
fulvitarsis	1897,	248		1892,	163
hæmorrhagica	1900,	211		1900,	641
humeralis	1897,	250	agrestis	1900,	637
	1900,	213	amazonica	1898,	447
lateralis	1897,	251		1900,	645
lefèvrei	1900,	211	annulata	1896,	203
postica	1897,	250		1900,	634
punctata	1900,	212	arturi	1900,	620
quadripunctata	1897,	247	aspergillum	1892,	. 161
semifasciata	1900,	211		1892,	162
Pepsis albifrons	1896,	439		1900,	631
fervens	1896,	440	atheca	1899,	805
pubescens	1896,	440		1900,	620
sericea	1896,	439	barami	1899,	805
violaceus	1896,	438		1900,	639
Peragalea (Macrotis)	1000	200	barbadensis	1892,	167
lagotis	1892,	369		1892,	169
Peralestes	1899,	571		1892,	172
longirostris	1896,	586 700		1898,	447
Perameles gunni	1900,	790	hotionamia	1900,	645
lagotis	1900, 1897,	$\frac{302}{333}$	batjanensis belli	1900,	630
macrura	1891,	$\frac{555}{140}$		1900,	615
nasuta		$\frac{140}{333}$	bermudensis	1892, 1892,	160
obesula	1894,	464		1892,	$\begin{array}{c} 161 \\ 162 \end{array}$
relative americanus	1894,	465		1892,	166
henseli	1894,	465		1892,	170
110110011	1001,	100	\$	1002,	110

	Page		Page
Perichæta bermudensis . 1896,	$^{ m Page}_{203}$	Perichæta dyeri 1896,	207
1896,		1900,	623
1896,	208	elongata 1892,	164
1900,	645	1895,	239
birmanica 1900,	637	1896,	207
biserialis 1899,	803	1900,	650
1899,	804	enganensis 1900,	623
1899,	805	eoa 1900,	615
1899,	806	esafatæ 1900,	632
1900,	638		639
			618
bonthainensis 1900,	630	falcata 1900,	
bosschæ 1900,	625	fasciata 1900,	629
1900,	892	feæ	643
bournei 1900,	635	ferdinandi 1900,	617
brevis 1900,	636	flavescens 1900,	628
caducichæta 1896,	199	floweri 1900,	644
1900,	618	forbesi 1892,	155
cæcilia 1900,		1900,	648
	613	0 • 4 1000	631
1000		1000	
campestris 1900,		fuscata 1900,	625
canaliculata 1892,	163	galelensis 1900,	630
candida 1900,	633	gamsungi 1900,	630
capensis 1891,	174	glandularis 1900,	634
1896,	207	glandulosus 1900,	643
1897,	336	grossa 1900,	625
1898,	447	grubei 1900,	650
1900,	617	guarini 1900,	627
carinensis 1900,	625	gulielmi 1900,	614
	645		630
ceylonensis 1892,	172	hasselti 1900,	638
ceylonica 1892,	164	hawayana 1896,	195
1892,	165	1896,	201
cingulata 1892,	163	1896,	208
1892,	164	1900,	645
1900,	615	hesperidum 1892,	169
1900,	648	1896,	208
communissima 1900,	635	1900,	633
corticis 1896,	195	heterochæta 1900,	622
1900,	651	heteropoda 1900,	625
	620		621
crassicystis 1900,		hexatheca 1900,	
crescentica 1898,	445	hilgendorfi 1896,	206
1898,	447	1900,	633
. 1898,	448	hippocrepis 1900,	643
1900,	614	houlleti 1892,	153
cupulifera 1898,	445	1892,	154
1898,	446	1892,	156
1900,		1892,	161
darnleiensis 1892,	153	1896,	199
1900,		1896,	207
	636	1898,	449
decimpapillata 1900,			
densipapillata 1900,	621	1900,	613
dicystis 1895,	239	hupeiensis 1900,	646
digitata 1900,	630	ijimæ 1900,	636
divergens 1900,	625	imparicystis 1900,	631
dubia 1900,	614	indica 1892,	155
dyeri 1892,	157	1892,	156
1892,	160	1892,	163
1892,	172		$\overline{195}$
. 1002)		1000,	

Perichæta indica			Page			Page
1896, 207   pacifica   1900, 624   1898, 807   padasensis   1900, 624   1900, 515   pallida   1896, 207   pallida   1896, 207   pallida   1896, 208   papula   1900, 645   1896, 205   papulosa   1900, 644   1896, 205   papulosa   1900, 644   1896, 205   papulosa   1900, 634   1900, 635   parvula   1900, 636   parvula   1900, 637   papulosa   1900, 638   parvula   1900, 638   parvula   1900, 638   parvula   1900, 636   parvula   1900, 637   papulosa   1900, 638   parvula   1900, 638   parvula   1900, 639   parvula   1900, 639   parvula   1900, 639   parvula   1900, 639   parvula   1900, 644   papulosa   1900, 636   parvula   1900, 637   papulosa   1900, 638   parvula   1900, 648   papulosa   1900, 649   parvula   1900, 649   papulosa   1900, 649   parvula   1900, 649   parvula   1900, 649   papulosa   1900, 649   parvula   1	Perichæta indica	1896.		Perichæta operculata	1900.	
1899, 807   padasensis   1900, 624						
1900, 515			807	padasensis	,	
inflata 1900, 618 insulæ 1896, 204 1896, 205 1896, 206 1896, 206 1900, 645 1900, 645 1900, 645 1900, 645 1900, 645 1900, 645 1900, 633 izukai 1900, 633 jampeana 1900, 630 jampeana 1900, 630 japonica 1896, 203 javana 1900, 616 javana 1900, 616 javana 1900, 636 kinabaluensis 1900, 636 kinabaluensis 1900, 637 levis 1900, 640 longa 1900, 641 longa 1900, 629 madelinæ 1900, 615 malamaniensis 1900, 615 martensi 1900, 641 martensi 1900, 615 martensi 1900, 645 martii 1892, 170 magascolidioides 1900, 622 merabahensis 1900, 626 minima 1900, 649 mirabilis 1900, 626 minima 1900, 649 mirabilis 1900, 626 minima 1900, 649 mirabilis 1900, 629 modiglianii 1892, 170 molokaiensis 1896, 201 molokaiensis 1896, 626 monilicystis 1900, 627 molokaiensis 1896, 195 morrisi 1892, 166 moseleyi 1900, 645 musica 1896, 206 nana 1900, 639 novæbritanniæ 1900, 632 novæbritanniæ 1900, 632 novæbritanniæ 1900, 632 novæbritanniæ 1900, 632 novæbritanniæ 1900, 633 novaræ 1900, 634 schizopora 1900, 633 novaræ 1900, 634 schizopora 1900, 635 novæbritanniæ 1900, 632 schizopora 1900, 633						
inflata 1900, 618 papillata 1900, 634 1896, 205 papulosa 1900, 644 1900, 645 1900, 645 1900, 633 izukai 1900, 635 parvila 1900, 636 jampeana 1900, 630 pataniensis 1900, 637 japonica 1896, 203 pauli 1900, 637 japonica 1896, 203 pauli 1900, 636 jampeana 1900, 636 pataniensis 1900, 637 japonica 1896, 203 pauli 1900, 638 javana 1900, 636 pentacystis 1900, 637 japonica 1896, 203 pauli 1900, 648 javana 1900, 636 pentacystis 1900, 636 jampeana 1900, 636 pentacystis 1900, 628 kinabaluensis 1900, 636 pentacystis 1900, 618 javana 1900, 639 pentacystis 1900, 619 javana 1892, 170 javana 18				1		
insulæ	inflata			papillata		
1896, 205		/				
1900, 645   1900, 639   1900, 636   1900, 636   1900, 637   1900, 636   1900, 637   1900, 638   1900, 639   1900		'		1		
irregularis. 1900, 633 izukai 1900, 635 jampeana 1900, 636 jampeana 1900, 636 jampeana 1900, 636 japonica 1896, 203 japonica 1896, 203 javana 1900, 636 javana 1900, 638 javana 1890, 639 jeguana 1898, 449 perguna 1892, 170 jergina 1900, 631 jergina 1900, 632 jergina 1900, 632 jergina 1900, 632 jergina 1900, 632 jergina 1900, 630 jergina		/		1 1		
jampeana 1900, 635 jampeana 1900, 636 jampeana 1900, 636 japonica 1896, 203 pataniensis 1900, 637 pauli 1900, 638 pataniensis 1900, 638 pauli 1900, 639 pauli 1900, 638 pauli 1900, 639 pauli 1900, 638 pauli 1900, 639 pauli 1900, 639 pauli 1900, 638 pauli 1900, 639 pauli 1900, 639 pauli 1900, 638 pauli 1900, 639 pauli 1900, 639 pauli 1900, 639 pauli 1900, 638 pauli 1900, 634 pauli 1900, 634 pauli 1900, 634 pauli 1900, 639 pauli 1900, 634 pauli 1900, 634 pauli 1900, 634 pauli 1900, 634 pauli 1900, 639 pauli 1900, 636 pauli 1900, 639 pauli 1900, 636 pauli 1900, 639 pauli 1900, 636 pauli 1900, 639 pauli	irregularis	'		parvicvstis		
jampeana 1900, 630 pataniensis 1900, 637 japonica 1896, 203 pauli 1900, 648 javana 1900, 636 peguana 1898, 449 kamakurensis 1900, 636 peguana 1898, 449 kamakurensis 1900, 636 peguana 1892, 170 labuensis 1900, 637 levis 1900, 641 longa 1900, 642 macrochæta 1900, 641 ls96, 195 martensi 1900, 641 ls96, 196 madelinæ 1900, 641 ls96, 196 marchesta 1900, 615 posthuma 1892, 159 martensi 1900, 645 martensi 1900, 645 mauritiana 1892, 170 purpurea 1900, 645 mauritii 1892, 170 purpurea 1900, 636 mauritii 1892, 170 purpurea 1900, 636 mieronaria 1900, 625 pusilla 1900, 630 minahassæ 1900, 626 minahassæ 1900, 629 mirabilis 1892, 158 modiglianii 1892, 166 morsis 1896, 207 morsis 1896, 195 morsis 1896, 195 morsis 1896, 195 morsis 1892, 166 moseleyi 1900, 642 moseleyi 1900, 655 musica 1896, 206 mana 1900, 639 nana 1900, 632 novæ britanniæ 1900, 662 novæ britanniæ 1900, 663 novaræ 1900, 663 novaræ 1900, 619		/			, ,	
japonica         1896, 203         pauli         1900, 648           javana         1900, 636         peguana         1898, 449           kamakurensis         1900, 638         1900, 628           kinabaluensis         1900, 640         peregrina         1892, 170           labuensis         1900, 637         1896, 201         1896, 201           levis         1900, 634         perkinsi         1896, 198           loriae         1900, 641         1896, 198         190           macrochæta         1900, 619         1896, 200         1896, 198           madelinæ         1900, 615         1900, 620         1896, 200           madelinæ         1900, 615         1900, 615         1900, 616           mandhorensis         1900, 615         1896, 207         1900, 616           mantensi         1900, 632         philippina         1900, 616           mauritii         1892, 170         1900, 641         1892, 159           mauritii         1892, 170         1900, 642         1900, 643           merabahensis         1900, 622         1900, 645         1900, 645           minima         1900, 622         1900, 649         1900, 649           mirabilis         1900, 62		'				
javana 1900, 616 peguana 1898, 449 kamakurensis 1900, 636 1900, 636 look kinabaluensis 1900, 638 pentacystis 1900, 614 klabatensis 1900, 640 peregrina 1892, 170 labuensis 1900, 637 levis 1900, 634 longa 1900, 629 perkinsi 1896, 201 loriæ 1900, 641 lase, 1900 loriæ 1900, 641 lase, 1900 loriæ 1900, 641 lase, 1900 madelinæ 1900, 615 mandhorensis 1900, 620 philippina 1900, 622 malamaniensis 1900, 645 masatakæ 1900, 632 lase, 207 mauritiana 1892, 170 producta 1900, 645 masatakæ 1900, 635 mauritii 1892, 172 producta 1900, 635 mauritii 1892, 172 producta 1900, 635 minima 1900, 645 propora 1900, 645 propora 1900, 637 micronaria 1900, 625 puilla 1900, 649 minima 1900, 644 minima 1900, 645 lase, 1900, 622 modiglianii 1892, 158 lase, 1900, 623 morrisi 1892, 171 recta 1900, 630 morrisi 1892, 172 robusta 1892, 165 morrisi 1892, 171 robusta 1896, 207 moseleyi 1900, 645 musica 1896, 206 sandvicensis 1896, 207 moseleyi 1900, 645 musica 1896, 206 sandvicensis 1896, 207 moseleyi 1900, 645 musica 1896, 206 sandvicensis 1896, 207 nana 1900, 639 neo-guinensis 1900, 642 nipponica 1900, 642 nipponica 1900, 642 nipponica 1900, 642 novæ britanniæ 1900, 649 sanawacensis 1900, 630 novæ britanniæ 1900, 649 schizopora 1900, 631 novæ britanniæ 1900, 649 schizopora 1900, 633 novæ britanniæ 1900, 649 schizopora 1900, 633 novæ britanniæ 1900, 649 schizopora 1900, 630 novæ britanniæ 1900, 649 schizopora 1900, 631 novæ			_		/	
kamakurensis 1900, 639 pentacystis 1900, 628 kinabaluensis 1900, 639 pentacystis 1900, 614 klabatensis 1900, 640 peregrina 1892, 170 labuensis 1900, 634 1900, 634 1900, 641 longa 1900, 629 perkinsi 1896, 901 loriæ 1900, 641 1896, 195 macrochæta 1900, 619 1896, 200 madelinæ 1900, 615 malamaniensis 1900, 615 mandhorensis 1900, 645 posthuma 1892, 159 martensi 1900, 645 mauritiana 1892, 170 producta 1900, 641 1892, 170 mauritiana 1892, 170 producta 1900, 645 propora 1900, 645 mauritii 1892, 170 purpurea 1900, 639 micronaria 1900, 622 pura 1900, 639 minahasse 1900, 626 quadragenaria 1892, 164 minima 1900, 649 mirabilis 1900, 622 modification 1892, 158 1896, 207 modification 1892, 164 minima 1900, 649 mirabilis 1900, 625 modification 1892, 164 modification 1892, 165 1896, 201 recta 1900, 630 modification 1892, 166 robusta 1892, 165 1896, 201 recta 1900, 630 modification 1892, 170 monilicystis 1900, 644 ringeana 1896, 207 morrisi 1892, 166 robusta 1892, 170 moseleyi 1900, 645 musica 1896, 206 sandvicensis 1896, 203 novæ britanniæ 1900, 649 sarawacensis 1900, 639 novæ britanniæ 1900, 649 sarawacensis 1900, 639 novæ britanniæ 1900, 649 sarawacensis 1900, 639 novæ britanniæ 1900, 649 sarawacensis 1900, 630 robusta 1896, 203 novæ britanniæ 1900, 649 sarawacensis 1900, 630 robusta 1896, 203 novæ britanniæ 1900, 649 sarawacensis 1900, 630 robusta 1896, 203 novæ britanniæ 1900, 649 sarawacensis 1900, 630 robusta 1900, 631 sarawacensis 1900, 632 robusta 1900, 633 robusta 1900, 645 robusta 1896, 203 robusta 1900, 639 robusta 1900, 630 robusta 1900, 631 sarawacensis 1900, 632 robusta 1900, 633 robusta 1900, 632 schizopora 1900, 633 robusta 1900, 632 schizopora 1900, 633 robusta 1900, 632 schizopora 1900, 633 robusta 1900, 630 schizopora 19	v -			peguana	'	
kinabaluensis   1900,   639   pentacystis   1900,   614   peregrina   1892,   170   labuensis   1900,   634   longa   1900,   629   perkinsi   1896,   1990   1896,   198   189   18				I. Sammer		
Record   Part	1 * 1 1 *			pentacystis		
labuensis		/ .				
levis 1900, 634 longa 1900, 629 lorice 1900, 641 macrochæta 1900, 619 madelinæ 1900, 615 malamaniensis 1900, 620 mandhorensis 1900, 615 masatakæ 1900, 635 mauritiana 1892, 170 megascolidioides 1900, 645 micronaria 1900, 622 minahassæ 1900, 625 minima 1900, 626 minima 1900, 626 minima 1900, 627 mirabilis 1900, 628 mirabilis 1900, 629 mirabilis 1900, 629 mirabilis 1900, 620 mirabilis 1892, 158 modiglianii 1892, 158 1900, 644 morrisi 1892, 177 morrisi 1892, 178 1896, 201 morrisi 1892, 179 moseleyi 1900, 623 naa 1900, 625 moselyi 1900, 625 moselyi 1900, 625 moselyi 1900, 635 musica 1896, 206 naa 1900, 639 naa 1900, 632 novæ britanniæ 1900, 632 noværæ 1900, 632 schizopora 1900, 639 pursila 1900, 649 quadragenaria 1892, 163 neceta 1900, 630 racemosa 1900, 631 recta 1900, 632 robusta 1896, 207 robusta 1896, 208 racemosa 1900, 632 racemosa				PoroBridge		
longa					/	
loriæ				nerkinsi		_
macrochæta         1900, 615         1896, 200           madelinæ         1900, 620         philippina         1900, 626           malamaniensis         1900, 625         posthuma         1892, 159           martensi         1900, 645         posthuma         1892, 159           martensi         1900, 645         posthuma         1892, 163           masatakæ         1900, 632         1896, 207           mauritiana         1892, 170         producta         1900, 645           1892, 172         producta         1900, 625           1900, 645         propora         1900, 635           mauritii         1892, 170         pulchra         1900, 635           megascolidoides         1900, 622         pura         1900, 635           micronaria         1900, 625         pusilla         1900, 649           minahasse         1900, 625         pusilla         1900, 649           minima         1900, 622         queenslandica         1892, 164           minima         1900, 622         pusilla         1900, 643           modiglianii         1892, 158         1892, 164           1896, 201         recta         1900, 632           morrisi         1892, 164		'		Portificial	/	
madelinæ         1900, 615         1900, 622         philippina         1900, 62           malamaniensis         1900, 645         posthuma         1892, 159           martensi         1900, 632         1892, 163           masatakæ         1900, 632         1896, 207           mauritiana         1892, 170         1900, 645           1900, 645         propora         1900, 635           mauritii         1892, 170         pulchra         1900, 635           mauritii         1892, 170         pulchra         1900, 635           mauritii         1892, 170         pulchra         1900, 635           mauritii         1890, 622         pura         1900, 617           megascolidioides         1900, 622         pura         1900, 630           micronaria         1900, 625         pusilla         1900, 649           minahasse         1900, 626         quadragenaria         1892, 164           minima         1900, 622         queenslandica         1892, 158           modiglianii         1892, 158         1896, 201         1900, 649           molokaiensis         1896, 195         racemosa         1900, 621           morrisi         1892, 166         robusta         1	macrocheta					
malamaniensis         1900, 620         philippina         1900, 616           mandhorensis         1900, 645         posthuma         1892, 159           martensi         1900, 632         1896, 207           mauritiana         1892, 170         1900, 641           1892, 172         producta         1900, 625           1900, 645         propora         1900, 635           mauritii         1892, 170         pulchra         1900, 635           megascolidioides         1900, 622         pura         1900, 630           micronaria         1900, 625         pusilla         1900, 630           minahassæ         1900, 626         quadragenaria         1892, 164           minima         1900, 622         queenslandica         1892, 163           modiglianii         1892, 158         1892, 165           molokaiensis         1896, 201         recta         1900, 643           morrisi         1896, 201         recta         1900, 632           morrisi         1892, 166         robusta         1896, 207           moseleyi         1900, 644         racemosa         1900, 633           1898, 446         sancti-jacobi         1895, 239           1900, 645 <td< td=""><td>madeling</td><td> '</td><td></td><td></td><td></td><td></td></td<>	madeling	'				
mandhorensis         1900, 645         posthuma         1892, 159           martensi         1900, 632         1892, 163           masatakæ         1900, 632         1896, 207           mauritiana         1892, 172         producta         1900, 645           1900, 645         propora         1900, 635           mauriti         1892, 170         pulchra         1900, 635           megascolidioides         1900, 622         pura         1900, 636           micronaria         1900, 625         pusilla         1900, 630           minahasse         1900, 626         quadragenaria         1892, 164           minima         1900, 622         queenslandica         1892, 163           modiglianii         1892, 158         1896, 201         recta         1900, 643           monlicystis         1900, 622         recta         1900, 633           morrisi         1896, 201         recta         1900, 632           morrisi         1892, 166         robusta         1892, 170           1892, 172         rokugo         1900, 633           1898, 446         sancti-jacobi         1896, 207           moseleyi         1900, 655         1900, 645           musica				nhilinning		
martensi         1900, 632         1892, 163           masatakæ         1900, 632         1896, 207           mauritiana         1892, 170         1900, 641           1892, 172         producta         1900, 628           1900, 645         propora         1900, 635           mauritii         1892, 170         pulchra         1900, 619           megascolidioides         1900, 622         pura         1900, 630           micronaria         1900, 625         pusilla         1900, 630           micronaria         1900, 626         quadragenaria         1892, 164           minima         1900, 622         queenslandica         1892, 163           modiglianii         1892, 158         1892, 165           1896, 201         racemosa         1900, 621           1896, 201         recta         1900, 630           monilicystis         1900, 623         1900, 627           morrisi         1892, 166         robusta         1892, 170           1892, 171         1900, 644         ringeana         1896, 207           moseleyi         1900, 645         rokugo         1900, 633           1898, 446         sancti-jacobi         1895, 239           1900, 629 <td></td> <td> /</td> <td></td> <td></td> <td></td> <td></td>		/				
masatakæ         1900, 632         1896, 207           mauritiana         1892, 170         1900, 641           1892, 172         producta         1900, 635           mauritii         1892, 170         pulchra         1900, 635           mauritii         1892, 170         pulchra         1900, 619           megascolidioides         1900, 622         pura         1900, 619           merabahensis         1900, 625         purpurea         1900, 630           micronaria         1900, 625         pusilla         1900, 630           minahassæ         1900, 626         quadragenaria         1892, 164           minima         1900, 622         queenslandica         1892, 153           modiglianii         1892, 158         1892, 165           1900, 622         1900, 643         1892, 165           1900, 623         racemosa         1900, 621           1896, 195         racemosa         1900, 621           1896, 201         recta         1900, 622           morrisi         1892, 166         robusta         1896, 207           morrisi         1892, 166         robusta         1892, 171           1898, 446         sancti-jacobi         1896, 207				postnuma		
mauritiana       1892, 170       1900, 641         1892, 172       producta       1900, 628         1900, 645       propora       1900, 635         mauritii       1892, 170       pulchra       1900, 619         megascolidioides       1900, 622       pura       1900, 630         micronaria       1900, 625       pusilla       1900, 649         minima       1900, 626       quadragenaria       1892, 164         minima       1900, 622       queenslandica       1892, 153         modiglianii       1892, 158       1892, 155         1900, 622       1900, 643       1892, 165         1896, 201       racemosa       1900, 643         morrisi       1896, 195       racemosa       1900, 627         morrisi       1892, 166       robusta       1896, 207         morrisi       1892, 172       rokugo       1900, 633         1892, 172       rokugo       1900, 633         1898, 446       sancti-jacobi       1896, 203         1890, 645       1900, 645       1896, 203         1900, 645       sandvicensis       1896, 203         1896, 203       sandvicensis       1896, 203         1900, 639       sangirensi		/				
1892, 172						
1900, 645   1900, 635   1900, 635   1900, 635   1900, 622   1900, 635   1900, 625   1900, 626   1900, 626   1900, 627   1900, 636   1900, 628   1900, 628   1900, 628   1900, 628   1900, 628   1900, 628   1900, 628   1900, 628   1900, 628   1900, 628   1900, 629   1896, 201   1896, 201   1896, 201   1896, 201   1896, 201   1892, 166   1900, 627   1892, 166   1892, 171   1900, 648   1892, 171   1900, 648   1892, 172   1898, 446   1892, 172   1898, 446   1892, 172   1900, 645   1896, 207   1896, 207   1896, 208   1896, 208   1896, 208   1896, 208   1896, 203   1890, 629   1896, 203   1896, 203   1890, 629   1896, 203   1890, 629   1896, 203   1890, 633   1890, 642   1890, 633   1890, 632   1890, 639   1900, 633   1890, 639   1890				nnoduata	/	
mauritii.         1892, 170         pulchra         1900, 619           megascolidioides         1900, 622         pura         1900, 630           micronaria         1900, 625         pura         1900, 630           micronaria         1900, 625         pusilla         1900, 649           minahasse         1900, 626         quadragenaria         1892, 164           minima         1900, 622         queenslandica         1892, 153           modiglianii         1892, 158         1892, 165           1900, 622         1900, 643           molokaiensis         1896, 201         racemosa         1900, 623           monilicystis         1900, 623         1900, 630           morrisi         1892, 166         robusta         1896, 207           moseleyi         1900, 645         1890, 633           1898, 446         sancti-jacobi         1896, 207           musica         1896, 206         sandvicensis         1896, 203           nana         1900, 629         1896, 203           nana         1900, 629         1896, 203           nana         1900, 622         1896, 203           novæ britanniæ         1900, 632         sarawacensis         1900, 639						
megascoldioides         1900, 622         pura         1900, 630           micronaria         1900, 625         pusilla         1900, 630           micronaria         1900, 626         quadragenaria         1892, 164           minima         1900, 622         queenslandica         1892, 153           modiglianii         1892, 158         1892, 165           1900, 622         1900, 643           molokaiensis         1896, 201         racemosa         1900, 630           1896, 201         recta         1900, 630           1900, 644         ringeana         1896, 207           monilicystis         1900, 623         1900, 627           morrisi         1892, 166         robusta         1892, 170           1892, 172         rokugo         1900, 633           1898, 446         sancti-jacobi         1895, 239           1900, 645         1896, 207           musica         1896, 206         sandvicensis         1896, 207           moseleyi         1900, 639         1896, 203           nana         1900, 642         sandvicensis         1896, 203           neo-guinensis         1900, 642         sangirensis         1892, 164           nipponica <td< td=""><td></td><td></td><td></td><td></td><td> /</td><td></td></td<>					/	
merabahensis         1900, 617         purpurea         1900, 630           micronaria         1900, 625         pusilla         1900, 649           minahassæ         1900, 649         quadragenaria         1892, 164           minima         1900, 649         queenslandica         1892, 153           modiglianii         1892, 158         1892, 165         1892, 165           1900, 622         1900, 643         1900, 643           molokaiensis         1896, 195         racemosa         1900, 621           1896, 201         recta         1900, 630           1900, 644         ringeana         1896, 207           morrisi         1892, 166         robusta         1892, 170           1892, 171         1900, 648         1892, 171         1900, 648           1898, 446         sancti-jacobi         1895, 239           1898, 446         sancti-jacobi         1896, 207           moseleyi         1900, 655         1900, 645           musica         1896, 206         sandvicensis         1896, 203           nana         1900, 639         1900, 633           neo-guinensis         1900, 642         sangirensis         1892, 164           nipponica         1900, 632	maurith				·	
micronaria         1900, 625         pusilla         1900, 649           minahassæ         1900, 649         quadragenaria         1892, 164           minima         1900, 649         1900, 649           mirabilis         1900, 622         queenslandica         1892, 153           modiglianii         1892, 158         1892, 165           1900, 622         1900, 643           molokaiensis         1896, 195         racemosa         1900, 621           1896, 201         recta         1900, 630           1900, 644         ringeana         1896, 207           monilicystis         1900, 623         1900, 648           morrisi         1892, 166         robusta         1892, 170           1892, 171         1900, 648         1892, 170           1892, 172         rokugo         1900, 633           1898, 446         sancti-jacobi         1895, 239           1900, 645         1896, 203           musica         1896, 206         sandvicensis         1896, 203           nana         1900, 639         sandvicensis         1896, 203           neo-guinensis         1900, 642         sangirensis         1892, 164           nipponica         1900, 632		/				
minahassæ         1900, 626         quadragenaria         1892, 164           minima         1900, 649         1900, 649           mirabilis         1900, 622         queenslandica         1892, 153           modiglianii         1892, 158         1892, 165           1900, 622         1900, 643         1892, 165           molokaiensis         1896, 195         racemosa         1900, 630           1896, 201         recta         1900, 630           1900, 644         ringeana         1896, 207           monilicystis         1900, 623         1900, 627           morrisi         1892, 166         robusta         1892, 170           1892, 172         rokugo         1900, 633           1898, 446         sancti-jacobi         1895, 239           1900, 645         1896, 207           moseleyi         1900, 655         1900, 645           musica         1896, 206         sandvicensis         1896, 203           nana         1900, 639         1900, 633           neo-guinensis         1900, 642         sangirensis         1892, 164           nipponica         1900, 632         sarawacensis         1900, 639           1900, 632         schizopora <td< td=""><td></td><td></td><td></td><td>* ***</td><td> '</td><td></td></td<>				* ***	'	
minima         1900, 649         1900, 649           mirabilis         1900, 622         queenslandica         1892, 153           modiglianii         1892, 158         1892, 165           1900, 622         1900, 643           molokaiensis         1896, 195         racemosa         1900, 630           1896, 201         recta         1900, 630           1900, 644         ringeana         1896, 207           monilicystis         1900, 623         1900, 627           morrisi         1892, 166         robusta         1892, 170           1892, 172         1900, 648         1892, 170           1898, 446         sancti-jacobi         1895, 239           1900, 645         1896, 207           moseleyi         1900, 655         1900, 645           musica         1896, 206         sandvicensis         1896, 195           1900, 629         1896, 203           nana         1900, 639         1900, 633           neo-guinensis         1900, 642         sangirensis         1892, 164           nipponica         1900, 622         1900, 639           novæ britanniæ         1900, 632         schizopora         1900, 639           novaræ         1900, 632						
mirabilis         1900, 622         queenslandica         1892, 153           modiglianii         1892, 158         1892, 165           1900, 622         1900, 643           molokaiensis         1896, 195         racemosa         1900, 631           1896, 201         recta         1900, 630           1900, 644         ringeana         1896, 207           monilicystis         1900, 623         1900, 627           morrisi         1892, 166         robusta         1892, 170           1892, 171         1900, 648           1892, 172         rokugo         1900, 633           1898, 446         sancti-jacobi         1895, 207           moseleyi         1900, 645         1896, 207           musica         1896, 206         sandvicensis         1896, 207           maa         1900, 639         sandvicensis         1896, 203           nana         1900, 642         sangirensis         1896, 203           novæ britanniæ         1900, 622         1900, 620           novæ britanniæ         1900, 632         schizopora         1900, 633           novaræ         1900, 632         schizopora         1900, 633				quauragenaria		
modiglianii         1892, 158         1892, 165           1900, 622         1900, 643           molokaiensis         1896, 195         racemosa         1900, 621           1896, 201         recta         1900, 630           1900, 644         ringeana         1896, 207           monilicystis         1900, 623         1900, 627           morrisi         1892, 166         robusta         1892, 170           1892, 171         1900, 648           1892, 172         rokugo         1900, 633           1898, 446         sancti-jacobi         1895, 237           1900, 645         1896, 207           moseleyi         1900, 655         1900, 645           musica         1896, 206         sandvicensis         1896, 195           1900, 629         1896, 203           nana         1900, 639         1900, 633           neo-guinensis         1900, 642         sangirensis         1892, 164           nipponica         1900, 622         1900, 620           novæ britanniæ         1900, 632         schizopora         1900, 633           novaræ         1900, 632         schizopora         1900, 633						
1900, 622   1900, 643   1896, 195   1896, 201   1896, 201   1896, 207   1900, 644   1892, 170   1892, 171   1900, 648   1892, 172   1892, 172   1892, 172   1898, 446   1892, 172   1890, 645   1890, 645   1890, 645   1900, 645   1900, 645   1900, 645   1896, 207   1900, 645   1900, 633   1900, 633   1900, 633   1900, 633   1900, 633   1900, 634   1900, 635   1900						
molokaiensis       1896, 195       racemosa       1900, 621         1896, 201       recta       1900, 630         1900, 644       ringeana       1896, 207         monilicystis       1900, 623       1900, 627         morrisi       1892, 166       robusta       1892, 170         1892, 171       1900, 648         1892, 172       rokugo       1900, 633         1898, 446       sancti-jacobi       1895, 239         1900, 645       1896, 207         moseleyi       1900, 655       1900, 645         1900, 629       sandvicensis       1896, 203         nana       1900, 639       1896, 203         neo-guinensis       1900, 642       sangirensis       1892, 164         nipponica       1900, 622       1900, 630         novæ britanniæ       1900, 632       schizopora       1900, 633         novaræ       1900, 632       schizopora       1900, 633         schmardæ       1900, 633						
1896, 201						
1900, 644   ringeana   1896, 207   monilicystis   1900, 623   1900, 627   morrisi   1892, 166   robusta   1892, 170   1900, 648   1892, 171   1900, 648   1898, 446   sancti-jacobi   1895, 239   1900, 645   1896, 207   moseleyi   1900, 655   1900, 645   1896, 207   musica   1896, 206   sandvicensis   1896, 195   1900, 629   1896, 203   1800, 629   1896, 203   1800, 639   1900, 633   1900, 634   1900, 635   190						
monilicystis       1900, 623       1900, 627         morrisi       1892, 166       robusta       1892, 170         1892, 171       1900, 648         1892, 172       rokugo       1900, 633         1898, 446       sancti-jacobi       1895, 239         1900, 645       1896, 207         moseleyi       1900, 655       1900, 645         musica       1896, 206       sandvicensis       1896, 195         1900, 629       1896, 203         nana       1900, 639       1900, 633         neo-guinensis       1900, 642       sangirensis       1892, 164         nipponica       1900, 622       1900, 620         novæ britanniæ       1900, 169       sarawacensis       1900, 633         novaræ       1900, 632       schizopora       1900, 633         novaræ       1900, 619       schmardæ       1900, 619						
morrisi 1892, 166 1892, 171 1892, 172 1898, 446 1898, 446 1900, 645 1896, 207 1900, 655 1900, 655 1900, 629 1896, 206 1900, 629 1896, 203 1896		'				
1892, 171   1900, 648   1892, 172   1898, 446   sancti-jacobi   1895, 239   1900, 645   1896, 207   1900, 655   1900, 645   1896, 207   1900, 659   1896, 208   1896, 195   1900, 639   1900, 639   1900, 633   1900, 639   1900, 633   1900, 639   1900, 633   1900, 639   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630						
1892, 172     rokugo     1900, 633       1898, 446     sancti-jacobi     1895, 239       1900, 645     1896, 207       moseleyi     1900, 655     1900, 645       musica     1896, 206     sandvicensis     1896, 195       1900, 629     1896, 203       nana     1900, 639     1900, 633       neo-guinensis     1900, 642     sangirensis     1892, 164       nipponica     1900, 622     1900, 620       novæ britanniæ     1900, 169     sarawacensis     1900, 639       1900, 632     schizopora     1900, 639       novaræ     1900, 619     schmardæ     1900, 619				robusta		
1898, 446     sancti-jacobi     1895, 239       1900, 645     1896, 207       moseleyi     1900, 655     1900, 645       musica     1896, 206     sandvicensis     1896, 195       1900, 629     1896, 203       nana     1900, 639     1900, 633       neo-guinensis     1900, 642     sangirensis     1892, 164       nipponica     1900, 622     1900, 620       novæ britanniæ     1900, 169     sarawacensis     1900, 639       1900, 632     schizopora     1900, 639       novaræ     1900, 619     schmardæ     1900, 619				-	/	
1900, 645   1896, 207   1900, 655   1900, 645   1896, 207   1900, 655   1900, 645   1896, 195   1896, 203   1896, 203   1896, 203   1896, 203   1896, 203   1900, 639   1900, 633   1900, 632   1892, 164   1890, 622   1900, 620   1900, 632   1900, 632   1900, 633   1900, 632   1900, 633   1900, 632   1900, 633   1900, 639   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900, 630   1900						
moseleyi       1900, 655         musica       1896, 206         1900, 629       sandvicensis       1896, 195         1900, 629       1896, 203         nana       1900, 639       1900, 633         neo-guinensis       1900, 642       sangirensis       1892, 164         nipponica       1900, 622       1900, 620         novæ britanniæ       1900, 169       sarawacensis       1900, 639         1900, 632       schizopora       1900, 633         novaræ       1900, 619       schmardæ       1900, 619						
musica     1896, 206     sandvicensis     1896, 195       1900, 629     1896, 203       nana     1900, 639     1900, 633       neo-guinensis     1900, 642     sangirensis     1892, 164       nipponica     1900, 622     1900, 620       novæ britanniæ     1900, 169     sarawacensis     1900, 633       novaræ     1900, 619     schizopora     1900, 633       schmardæ     1900, 619		/				-
1900, 629   1896, 203   1900, 633   1900, 633   1900, 633   1900, 620   1892, 164   1900, 620   1900, 632   1900, 633   1900, 633   1900, 632   1900, 633   1900, 632   1900, 633   1900, 639   1900	moseleyı					
nana       1900, 639       1900, 633         neo-guinensis       1900, 642       sangirensis       1892, 164         nipponica       1900, 622       1900, 620         novæ britanniæ       1900, 169       sarawacensis       1900, 639         1900, 632       schizopora       1900, 633         novaræ       1900, 619       schmardæ       1900, 619					/	_
neo-guinensis       1900, 642       sangirensis       1892, 164         nipponica       1900, 622       1900, 620         novæ britanniæ       1900, 169       sarawacensis       1900, 639         1900, 632       schizopora       1900, 633         novaræ       1900, 619       schmardæ       1900, 619						
nipponica       1900, 622         novæ britanniæ       1900, 169         1900, 632       sarawacensis       1900, 639         schizopora       1900, 633         novaræ       1900, 619       schmardæ       1900, 619						
novæ britanniæ       . 1900, 169       sarawacensis       . 1900, 639         1900, 632       schizopora       . 1900, 633         novaræ       . 1900, 619       schmardæ       . 1900, 619						
1900, 632 schizopora 1900, 633 novaræ 1900, 619 schmardæ 1900, 619		'				
novaræ 1900, 619 schmardæ 1900, 619						
obscura 1900, 625 scholastica 1900, 625				schmardæ		
	obscura	1900,	625	scholastica	1900,	625

Perichaeta sedgwickii 1900, 647 seriata 1900, 647 seriata 1900, 640 sexta 1900, 640 sexta 1900, 618 shimäensis 1900, 623 sieboldi 1894, 380 1896, 206 1892, 155 1892, 155 1892, 156 1892, 166 1892, 172 1896, 208 sluiteri 1900, 630 solomonis 1900, 621 spectabilis 1900, 641 spectabilis 1900, 642 stelleri 1900, 630 sumatrana 1892, 155 1892, 172 1896, 207 1890, 619 takatorii 1900, 631 supuensis 1900, 641 takatorii 1900, 641 supuensis 1900, 642 sudekemi 1900, 644 vriispiis 1900, 645 variabilis 1900, 646 vriitensis 1900, 641 vviidensis 1900, 641 vviidensis 1900, 641 vviidensis 1900, 642 vviidensis 1900, 644 vriispiis 1900, 644 vriispiis 1900, 645 vriitensis 1900, 646 vriitensis 1900, 647 vriitensis 1900, 648 vviidensis 1900, 649 vviidensis 1900, 641 vviidensis 1900, 641 vviidensis 1900, 642 sudekemi 1900, 644 sullevi 1900, 645 vviidensis 1900, 646 vviidensis 1900, 641 supulteri 1900, 642 sullevi 1900, 644 sullevi 1900, 645 vviidensis 1900, 646 sullevi 1900, 646 sullevi 1900, 647 sullevi 1900, 648 sullevi 1900, 649 sullevi 1900, 640			n	1		-
1900, 647   1896, 1936   1893, 1938   1894, 1936   1894	Porishmta sodowiakii 1	000	170	Perichares albicornia	1906	
seriata 1900, 640 sexta 1900, 618 shimāensis 1900, 623 sieboldi 1894, 380 1890, 635 sinensis 1892, 155 1892, 155 1892, 158 1892, 158 1892, 159 1892, 156 1892, 172 1896, 208 sluiteri 1900, 630 solomonis 1900, 641 spectabilis 1900, 639 sumatrana 1892, 155 1892, 156 1892, 158 1892, 168 1892, 168 1892, 168 1893, 123 1894, 138 1896, 133 123 1894, 138 1894, 138 1900, 614 1898, 1006 1898, 1004 1898, 1006 1898, 1006 1898, 1006 1898, 1006 1898, 1006 1898, 1006 1898, 1006 1898, 1006 1898, 1006 1898, 1006 1899, 1006 189				Torichards andicornis		
sexta		/				
Shimāensis   1900, 623   628   6206   1894, 380   1896, 123   1896, 136   1896, 136   1896, 136   1896, 136   1896, 136   1896, 136   1896, 136   1892, 155   1892, 155   1892, 156   1892, 159   1892, 166   1892, 172   1896, 1000, 623   1892, 166   1892, 172   1896, 1000   620   1892, 165   1896, 636   1892, 165   1892, 165   1896, 636   1896, 636   1				corydon		
Seiboldi						
1896, 206   telisignata						
1896, 206   1892, 153   1890, 916   1892, 155   1892, 155   1892, 155   1892, 166   1892, 172   1896, 208   1900, 623   1892, 106   1892, 106   1898, 1005   18	sieboldi 1	.894,	380	fulvimargo	1893,	123
1900, 635   1896, 136   1890, 913   1892, 158   1892, 158   1892, 159   1892, 166   1892, 172   1898, 1006   1898, 1006   1898, 1006   1898, 1006   1898, 1006   1898, 1006   1898, 1001		896,	206	telisignata	1896.	133
Sinensis   1892, 155   1892, 158   1892, 159   1898, 1004   1892, 172   1896, 208   1900, 630   1900, 630   1900, 630   1900, 630   1892, 155   1892, 163   1892, 164   1892, 164   1892, 165   1892, 164   1892, 165   1892, 164   1892, 165   1892			635		1896.	
1892, 158   1892, 166   1892, 172   1898, 1004   1892, 172   1898, 1005   1892, 1606   1892, 172   1898, 1006   1892, 1006   1892, 1006   1892, 1616   1892, 172   1898, 1001   1892, 1616   1892, 172   1898, 1001   1892, 1616   1892, 172   1898, 1001   1892, 1616   1892, 172   1898, 1001   1892, 1616						
1892, 159						
1892, 166   1898, 1004   1892, 172   1896, 208   1900, 623   1900, 623   1898, 1006   1900, 623   1898, 1006   1898, 100				Parialimanas dansa		_
1892, 172				1 circumenes dance		
1896, 208   grandis						
1900, 623				3.		
Sluiteri   1900, 630   Solomonis   1900, 641   1898, 1001   1898, 1005   1898, 1015   1898, 1005   1892, 155   1898, 1006   1892, 156   1896, 207   1898, 1006   1892, 172   1898, 1006   1892, 172   1898, 1006   1892, 172   1898, 1006   1892, 172   1898, 1006   1892, 172   1898, 1006   1892, 172   1898, 1006   1892, 163   1892, 163   1892, 163   1892, 163   1892, 164   1892, 164   1892, 165   1892, 164   1892, 165   1892, 1664   1892, 165   1900, 648   1892, 164   1892, 165   1900, 648   1890, 631   1890, 631   1890, 631   1890, 631   1890, 631   1890, 631   1890, 631   1890, 632   1890, 634   1890, 635   1890, 634   1890, 635   1890, 636   1890, 639   1890, 639   1890, 639   1890, 639   1890, 639   1890, 639   1890, 640   1890, 640   1890						
Solomonis   1900, 642   1898, 1005   1898, 1001   1892, 156   1892, 156   1898, 1006   1892, 156   1898, 1006   1892, 156   1898, 1006   1899, 189		900,			1898,	1006
Spectabilis   1900, 642   1898, 1015   1898, 1004   1892, 155   1898, 1006   1892, 172   1896, 207   1896, 207   1896, 207   1898, 1006   1899, 1006   1899, 10	sluiteri 19	9 <b>0</b> 0,	630	rotumanus	1898,	1001
spectabilis         1900, 639         stelleri         1900, 639         spinigerus         1898, 1001           sumatrana         1892, 156         1892, 156         1898, 1004         vitiensis         1898, 1006           1896, 207         1898, 207         1898, 1006         1898, 1006         1898, 1006           supuensis         1900, 638         1890, 618         1898, 1005         1898, 1006           supuensis         1900, 638         1890, 618         1898, 1005         1898, 1006           supuensis         1900, 638         1892, 164         1892, 164         1892, 155         1898, 1006           supuensis         1900, 631         1892, 154         1892, 155         1894, 636         1892, 283           supuensis         1892, 164         1892, 165         1892, 164         1892, 164         1892, 165         1896, 636         1892, 283           supuensis         1900, 644         1892, 165         1892, 164         1892, 165         1896, 636         1892, 288         1892, 288         1892, 288         1892, 288         1892, 288         1896, 647         1892, 189         1896, 647         1896, 647         1896, 647         1896, 647         1896, 647         1896, 647         1896, 648         1896, 649         1896, 639	solomonis 1	900,	641		1898,	1005
stelleri         1900, 639         spinigerus         1898, 1001           sumatrana         1892, 156         1898, 1001           1892, 172         1896, 207         1898, 1005           1896, 207         1898, 1005           1900, 618         1898, 1016           supuensis         1900, 638         1898, 1005           taitensis.         1900, 619         1898, 1005           takatorii         1900, 631         hazara         1893, 292           takatorii         1900, 631         humeralis         1892, 292           1892, 163         lavrata         1898, 636           1892, 164         lasp2, 164         lasp2, 165         lavrata         1896, 637           tenkatei         1900, 628         lavrata         1896, 637           triyina         1900, 618         lelegans         1900, 479           trictra         1900, 631         circreula         1898, 368           triyiphla         1896, 205         conducta         1896, 63	spectabilis 19	900,	642		1898.	1015
Sumatrana   1892, 156   1892, 156   1892, 172   1898, 1001   1892, 172   1898, 1006   1892, 1856   1892, 18		'	639	spinigerus		
1892, 172   1898, 1005   1898, 1005   1898, 1006   1899, 1005   1898				Fg		
1892, 172   1896, 1005   1898, 1006   1899, 1015   1898, 1015   1899, 1899				ritionsis		
1896, 207   1900, 618   1898, 1006   1898, 1006   1898, 1015   1898, 129   1898, 129   1898, 129   1898, 129   1898, 1389   1898, 1389   1898, 1389   1898, 1389   1898, 1389   1898, 1389   1898, 1389   1898, 1389   1898, 1389   1899, 1389, 1389   1899, 1389, 1389   1899, 1389, 1389   1899, 1389, 13				vibichists		
1900, 618   1898, 1015   1898, 1015   1892, 636   1892, 154   1892, 155   1892, 163   1892, 164   1892, 165   1892, 165   1892, 165   1892, 165   1892, 165   1892, 165   1892, 165   1892, 165   1890, 648   1900, 648   1900, 618   1900, 623   1900, 623   1900, 623   1900, 623   1900, 623   1900, 623   1900, 623   1900, 624   1896, 636   1900, 624   1896, 636   1900, 624   1896, 636   1892, 686   1900, 618   1900, 624   1900, 618   1900, 619   1900, 620   1892, 686   1900, 614   1900, 620   1892, 687   1900, 627   1900, 627   1900, 627   1900, 627   1900, 627   1900, 627   1900, 627   1900, 627   1900, 628   1900, 628   1892, 686   18						
supuensis         1900, 638         Pericopis disjuncta         1896, 636           taitensis         1900, 619         hazara         1893, 292           takatorii         1900, 631         hazara         1892, 283           taprobanæ         1892, 155         larvata         1896, 636           1892, 163         lavcaste         1898, 636           1892, 163         parnassioides         1896, 647           1892, 165         Pericocotus cantonensis         1900, 479           tenkatei         1900, 648         Pericocotus cantonensis         1900, 479           tetra         1900, 631         Pericocotus cantonensis         1900, 479           tigrina         1900, 631         pelegans         1900, 479           tigrina         1900, 633         priseigularis         1900, 479           tokioensis         1900, 633         Perigea adornata         1896, 639           trintatis         1896, 206         concisa         1896, 639           trityphla         1896, 205         inexacta         1896, 639           trityphla         1896, 205         inexacta         1896, 640           Perigonimus minutus         1896, 640           Perigonimus minutus         1896, 640						
taitensis. 1900, 619 takatorii 1900, 631 taprobanæ 1892, 154 1892, 155 1892, 163 1892, 164 1892, 165 1892, 165 1892, 166 1892, 166 1892, 167 1892, 168 1892, 283 1892, 283 1892, 1896, 636 1892, 283 1892, 1896, 636 1892, 283 1892, 1896, 636 1892, 283 1892, 1896, 636 1892, 283 1892, 1896, 636 1892, 283 1892, 1892, 688 1900, 618 1892, 283 1892, 283 1892, 1892, 688 1900, 648 1892, 283 1892, 1892, 688 1900, 447 1900, 631 1900, 631 1900, 631 1900, 631 1900, 642 1900, 643 1900, 644 1900, 644 1900, 644 1900, 644 1900, 644 1900, 644 1900, 641 1900, 641 1900, 641 1900, 641 1900, 641 1900, 641 1900, 641 1892, 685 1892, 688 1892, 688 1892, 688 1892, 688 1892, 688 1892, 688 1892, 688 1892, 688 1892, 688 1892, 688 1892, 688 1892, 688 1892, 688 1892, 688 1892, 688 1892, 688 1892, 688 1892, 688 1892, 688				D		
takatorii 1900, 631 taprobanæ 1892, 154 1892, 155 1892, 163 1892, 164 1892, 165 1892, 165 1900, 648 tenkatei 1900, 618 tetra 1900, 621 tigrina 1900, 631 travancorensis 1900, 631 trityphla 1896, 206 trityphla 1896, 206 1900, 624 trityphla 1896, 206 udekemi 1900, 628 udekemi 1900, 639 vilacea 1896, 208 vilacea 1896, 208 vittata 1900, 641 vesiculata 1900, 661 vesiculata 1900, 662 vittensis 1900, 662 vittensis 1900, 663 vordermanni 1900, 629 villeyi 1900, 629 villeyi 1900, 639 viracea 1896, 636 larvata 1896, 636 montezuma 1898, 636 montezuma 1898, 636 montezuma 1892, 686 lpraciocatia 1896, 647 Pericrocotus cantonensis 1900, 479 elegans 1900, 479 rigrirac 1900, 479 repricroctus cantonensis 1900, 479 repricroctus cantonensis 1900, 479 repricrocotus 2000, 479 repricrocotus 2000, 479 repricrocotus 2000, 479 repricrocotus 2000, 479 repricro						
taprobanæ 1892, 154 1892, 155 1893, 163 1892, 164 1892, 165 1892, 164 1892, 165 1892, 163 1892, 163 1892, 163 1892, 163 1892, 163 1892, 283 1892, 164 1900, 618 1892, 283 1892, 164 1900, 618 1892, 283 1892, 686 1900, 618 1892, 687 1892, 688				hazara		292
1892, 163   1892, 163   1892, 163   1892, 164   1892, 164   1892, 165   1900, 648   1900, 648   1900, 648   1900, 623   1900, 623   1900, 623   1900, 623   1900, 623   1900, 624   1896, 639   1896, 462   1900, 618   1900, 628   1900, 628   1900, 628   1900, 628   1900, 628   1900, 628   1900, 630   1896, 462   1900, 618   1900, 628   1900, 628   1900, 628   1900, 628   1900, 630   1896, 462   1900, 628   1900, 628   1900, 630   1896, 462   1900, 628   1900, 630   1896, 462   1900, 618   1890, 630   1896, 462   1900, 618   1890, 636   1890, 636   1890, 636   1892, 686   1900, 641   1896, 208   1892, 686   1900, 641   1892, 687   1900, 624   1900, 624   1892, 688   1900, 624   1900, 624   1892, 688   1900, 624   1892, 688   1892, 686   1892, 689   1892, 686   1892, 689   1892, 689   1892, 686   1892, 689   1892, 686   1892, 686   1892, 689   1892, 686   1892, 689   1892, 686   1892, 686   1892, 689   1892, 686   1892, 689   1892, 686   1892, 686   1892, 689   1892, 686   1892, 689   1892, 686   1892, 689   1892, 686   1892, 689   1892, 686   1892, 689   1892, 686   1892, 689   1892, 686   1892, 689   1892, 686   1892			631		1892,	283
1892, 165   1892, 163   1892, 163   1892, 164   1892, 165   1892, 165   1892, 165   1890, 648   1890, 648   1900, 648   1900, 648   1900, 623   1900, 479   1900, 623   1900, 623   1900, 623   1900, 623   1900, 623   1900, 623   1900, 623   1900, 624   1900, 624   1896, 639   1896, 640   1896, 639   1896, 640   1896, 639   1896, 640   1896, 640   1896, 640   1896, 640   1896, 640   1896, 640   1896, 640   1896, 640   1892, 686   1900, 641   1892, 686   1900, 641   1892, 686   1892, 687   1892, 688   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 686   1892, 689   1892, 686   1892, 689   1892, 686   1892, 689   1892, 686   1892, 685   1892, 689   1892, 686   1892, 686   1892, 689   1892, 686   1892, 685   1892, 689   1892, 686   1892, 685   1892, 686   1892, 685   1892, 686   1892, 685   1892, 686   1892	taprobanæ 18	892,	154	larvata	1896,	636
1892, 164   1892, 164   1892, 165   1890, 648   1890, 648   1900, 648   1900, 618   1900, 623   1900, 631   1900, 631   1900, 631   1900, 631   1900, 633   1900, 634   1900, 634   1900, 635   1900, 639   1900, 639   1900, 639   1900, 639   1900, 639   1900, 639   1900, 639   1900, 639   1900, 639   1900, 639   1900, 639   1900, 639   1896, 649   1900, 639   1896, 649   1900, 639   1896, 649   1892, 686   1900, 641   1896, 208   1890, 641   1896, 208   1890, 642   1890, 642   1890, 645   1890, 645   1890, 645   1890, 645   1890, 645   1890, 645   1890, 645   1890, 645   1890, 645   1890, 645   1892, 686   1900, 641   1896, 649   1892, 686   1890, 649   1892, 686   1890, 649   1892, 686   1892, 686   1890, 624   1892, 686   1892	18	892,	155		1898,	636
1892, 164   1892, 165   1640   1892, 165   1650   1600, 648   1900, 648   1900, 618   1900, 623   1900, 623   1900, 624   1900, 618   1900, 618   1900, 618   1900, 618   1900, 618   1900, 618   1900, 618   1900, 618   1900, 618   1900, 618   1900, 618   1900, 618   1900, 618   1900, 618   1900, 618   1900, 614   1900, 624   1900, 624   1900, 619   1900, 619   1900, 619   1900, 619   1900, 619   1900, 619   1900, 618   1900, 618   1900, 618   1900, 618   1900, 618   1900, 618   1900, 618   1896, 462   1900, 619   1890, 618   1890, 618   1890, 618   1890, 618   1890, 618   1890, 619   1890, 618   1890, 619   1890, 641   1892, 685   1900, 624   1890, 685   1900, 624   1892, 686   1900, 624   1892, 686   18	18	892.	163		1892.	283
1892, 165   1900, 648   1900, 648   1900, 623   1900, 623   1900, 623   1900, 623   1900, 623   1900, 623   1900, 623   1900, 624   1900, 628   1900, 629   1892, 686   1900, 641   1892, 685   1900, 629   1892, 688   1892, 688   1900, 629   1892, 688   1900, 629   1892, 688   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 689   1892, 686   1892, 689   1892, 686   1892, 689   1892, 689   1892, 686   1892, 689   1892, 686   1892, 689   1892, 686   1892, 689   1892, 686   1892, 689   1892, 686   1892, 689   1892, 686   1892, 689   1892, 686   1892, 685   1892, 686   1892, 686   1892, 685   1892, 686   1892	18	892.	164			
tenkatei 1900, 618 tetra 1900, 623 tigrina 1900, 631 tjibodæ 1900, 633 triavancorensis 1900, 633 tririystis 1895, 239 trinitatis 1896, 206 1900, 624 trityphla 1896, 205 1900, 619 trityphla 1896, 205 1900, 619 trityphla 1900, 618 tricystis 1900, 614 udei 1900, 628 urceolata 1900, 630 urceolata 1900, 618 variabilis 1900, 618 variabilis 1900, 619 violacea 1896, 208 trittata 1900, 631 violacea 1896, 208 trittata 1900, 624 trityphla 1896, 639 trityphla 1896, 639 trityphla 1896, 205 1900, 619 trityphla 1896, 620 perigonimus minutus 1896, 462 repens 1896, 462 Perionyx sp. 1891, 174 vaillanti 1900, 615 variabilis 1900, 618 variabilis 1900, 619 violacea 1896, 208 violacea 1896, 208 violacea 1896, 208 vittata 1900, 629 vittata 1900, 629 vittata 1900, 629 villeyi 1900, 629 villeyi 1900, 629 villeyi 1900, 629 zebra 1900, 637					/	
tenkatei 1900, 618 tetra 1900, 623 tigrina 1900, 631 tigrina 1900, 631 tigrina 1900, 631 tijibodæ 1900, 618 tokioensis 1900, 633 tricystis 1895, 239 trinitatis 1896, 206 trinitatis 1896, 206 1900, 624 trityphla 1896, 205 trityphla 1896, 205 udei 1900, 619 udei 1900, 619 udei 1900, 628 udekemi 1900, 614 upoluensis 1900, 630 urceolata 1900, 630 urceolata 1900, 614 variabilis 1900, 618 variabilis 1900, 618 variabilis 1900, 618 variabilis 1900, 619 violacea 1896, 208 trittata 1900, 620 vittata 190						
tetra 1900, 623 tigrina 1900, 631 griseigularis 1900, 479 tigrina 1900, 618 tokioensis 1900, 633 travancorensis 1900, 614 tricystis. 1895, 239 trinitatis 1896, 206 1900, 624 fidelia 1896, 639 trityphla 1896, 205 1900, 619 udei 1900, 619 udei 1900, 619 urceolata 1900, 614 upoluensis 1900, 614 urceolata 1900, 614 variabilis 1900, 618 variabilis 1900, 618 variabilis 1900, 618 voilacea 1896, 208 titles 1900, 620 titles 1900, 620 titles 1900, 620 trilines 1896, 630 trilinea 1896, 640 Perigonimus minutus 1896, 462 Perigonimus minutus 1896, 462 Perigonimus minutus 1896, 462 Perionyx sp. 1891, 174 excavatus 1892, 666 tovesiculata 1900, 618 voilacea 1896, 208 titles 1900, 641 titles 1892, 685 violacea 1896, 620 titles 1892, 686 titles 1900, 620 titles 1892, 686 titles 1900, 620 titles 1892, 686 titles 1900, 620 titles 1892, 687 titles 1900, 620 titles 1892, 688 vittata 1900, 624 titles 1900, 625 titles 1892, 686 titles					/	
tigrina 1900, 631 tjibodæ 1900, 618 tokioensis 1900, 618 travancorensis 1900, 614 tricystis. 1895, 239 trinitatis 1896, 206 1900, 624 trityphla 1896, 205 1900, 619 udei 1900, 619 udei 1900, 619 udekemi 1900, 614 upoluensis 1900, 614 urceolata 1900, 614 urceolata 1900, 615 variabilis 1900, 618 variabilis 1900, 618 voilacea 1896, 208 tittata 1900, 620 titlensis 1900, 621 tritensis 1900, 624 tritensis 1900, 629 willeyi 1900, 624 willeyi 1900, 629 willeyi 1900, 629 zebra 1900, 637				frotoroulus		
tjibodæ 1900, 618 tokioensis 1900, 633 travancorensis 1900, 614 tricystis 1895, 239 trinitatis 1896, 206 1900, 624 trityphla 1896, 205 1900, 619 trityphla 1900, 628 udekemi 1900, 614 upoluensis 1900, 614 upoluensis 1900, 615 versiculata 1900, 616 versiculata 1900, 617 vitiensis 1900, 621 tritytensis 1900, 621 vitiensis 1900, 635 violacea 1896, 208 vittata 1900, 624 vittata 1900, 629 villeyi 1900, 629 villeyi 1900, 629 villeyi 1900, 629 viregea adornata 1896, 647 circuita 1896, 639 conducta 1896, 639 inexacta 1896, 639 inexacta 1896, 640 Perigonimus minutus 1896, 640 Perigonimus minutus 1896, 462 repens 1896, 462 Perionyx sp. 1891, 174 excavatus 1892, 186 vexavatus 1892, 686 1892, 686 1892, 686 vittata 1900, 620 vitensis 1900, 624 villeyi 1900, 629 villeyi 1900, 629 villeyi 1900, 629 zebra 1900, 637						
tokioensis 1900, 633 travancorensis 1900, 614 travancorensis 1900, 614 tricystis. 1895, 239 trinitatis 1896, 206 1900, 624 trityphla 1896, 205 1900, 619 trilinea 1896, 639 trilinea 1896, 640 trilinea 189						
travancorensis 1900, 614 tricystis. 1895, 239 trinitatis 1896, 206 conducta 1894, 588 1900, 624 fidelia 1896, 260 trityphla 1896, 205 1900, 619 udei 1900, 628 udekemi 1900, 628 udekemi 1900, 614 upoluensis 1900, 630 urceolata 1900, 619 vaillanti. 1900, 619 variabilis 1900, 618 variabilis 1900, 618 violacea 1896, 208 1900, 641 vitiensis 1900, 620 vittata 1900, 624 vittata 1900, 624 vittata 1900, 629 vittata 1900, 629 villeyi 1900, 629 villeyi 1900, 629 villeyi 1900, 637 variabilis 1892, 686 vesiculata 1900, 629 villeyi 1900, 629 villeyi 1900, 629 viruenewaldi 1892, 685 variabilis 1900, 629 viruenewaldi 1892, 686 vesiculata 1900, 629 viruenewaldi 1892, 685 verenemanni 1900, 629 viruenewaldi 1892, 686 vesiculata 1900, 629 viruenewaldi 1892, 686						
tricystis. 1895, 239 trinitatis 1896, 206 1900, 624 1900, 619 trityphla 1896, 205 1900, 619 udei 1900, 628 udekemi 1900, 624 upoluensis. 1900, 630 urceolata 1900, 630 variabilis 1900, 618 variabilis 1900, 618 variabilis 1900, 618 violacea. 1896, 208 1900, 641 vitiensis. 1900, 620 vitiensis. 1900, 620 vititata 1900, 624 vittata 1900, 629 villeyi 1900, 629 villeyi 1900, 629 zebra. 1900, 637		/				
trinitatis 1896, 206		'				
trityphla 1896, 205 inexacta 1896, 639 inexacta 1896, 640 1900, 619 trilinea 1896, 640 trilinea 1896, 640 udei 1900, 628 udekemi 1900, 614 upoluensis 1900, 630 urceolata 1900, 615 variabilis 1900, 615 variabilis 1900, 616 vesiculata 1900, 617 vitiensis 1900, 641 vitiensis 1900, 641 vitiensis 1900, 641 vitiensis 1900, 641 vitiensis 1900, 635 vitata 1900, 620 1892, 686 vitata 1900, 635 vitata 1900, 635 vordermanni 1900, 624 willeyi 1900, 629 gruenewaldi 1892, 685 zebra 1900, 637				concisa	/	
trityphla 1896, 205 1900, 619 1900, 619 udei 1900, 628 udekemi 1900, 614 upoluensis 1900, 630 urceolata 1900, 615 variabilis 1900, 618 vesiculata 1900, 619 vilensis 1900, 619 vitiensis 1900, 641 vitiensis 1900, 641 vitiensis 1900, 641 vitiensis 1900, 629 vittata 1900, 635 vordermanni 1900, 629 willeyi 1900, 629 zebra 1900, 637  inexacta 1896, 260 trilinea 1896, 260 Perigonimus minutus 1896, 462 Perigonimus minutus 1896, 462 repens 1896, 462 Perionyx sp. 1891, 174 excavatus 1892, 666 vexavatus 1892, 685 1892, 685 1892, 688 vordermanni 1900, 629 willeyi 1900, 629 gruenewaldi 1892, 685 zebra 1900, 637					1894,	588
trityphla 1896, 205 inexacta 1896, 260 1900, 619 trilinea 1896, 640 udei 1900, 628 udekemi 1900, 614 upoluensis 1900, 630 urceolata 1900, 615 variabilis 1900, 615 variabilis 1900, 616 vesiculata 1900, 619 violacea 1896, 208 1900, 641 vitiensis 1900, 641 vitiensis 1900, 620 1892, 686 vitata 1900, 635 violacea 1890, 635 violacea 1900, 635 violacea 1900, 635 vitata 1900, 620 1892, 688 vittata 1900, 635 1892, 689 vitata 1900, 635 1892, 689 vitiensis 1900, 637 1890, 637 1892, 689 268 2ebra 1900, 637 1892, 686						639
1900, 619   trilinea   1896, 640	trityphla 18	396,	205	inexacta	1896,	260
udei       1900, 628       Perigonimus minutus       1896, 462         udekemi       1900, 614       repens       1896, 462         upoluensis       1900, 630       1896, 462         urceolata       1900, 619       Perionyx sp.       1891, 174         vaillanti       1900, 618       excavatus       1892, 186         variabilis       1900, 619       1892, 666         vesiculata       1900, 619       1892, 685         violacea       1896, 208       1892, 686         1900, 641       1892, 687         vitiensis       1900, 620       1892, 689         vittata       1900, 635       1892, 689         vordermanni       1900, 624       gruenewaldi       1892, 685         zebra       1900, 637       gruenewaldi       1892, 686	19	900,	619	trilinea	1896,	640
udekemi       1900, 614       repens       1896, 459         upoluensis       1900, 630       1896, 462         urceolata       1900, 619       Perionyx sp.       1891, 174         vaillanti       1900, 615       excavatus       1892, 186         variabilis       1900, 618       1892, 666         vesiculata       1900, 619       1892, 685         violacea       1896, 208       1892, 686         1900, 641       1892, 687         vitiensis       1900, 620       1892, 688         vittata       1900, 635       1892, 689         vordermanni       1900, 624       1892, 690         willeyi       1900, 629       gruenewaldi       1892, 685         zebra       1900, 637       1892, 686	udei 19	900,	628	Perigonimus minutus	1896.	462
upoluensis.       1900, 630       1896, 462         urceolata       1900, 619       Perionyx sp.       1891, 174         vaillanti.       1900, 615       excavatus       1892, 186         variabilis       1900, 619       1892, 685         violacea.       1896, 208       1892, 686         1900, 641       1892, 687         vitiensis.       1900, 620       1892, 688         vittata       1900, 635       1892, 688         vordermanni       1900, 624       1892, 690         willeyi       1900, 629       gruenewaldi       1892, 685         zebra       1900, 637       1892, 686		900.	614	repens	1896.	459
urceolata       1900, 619       Perionyx sp.       1891, 174         vaillanti       1900, 615       excavatus       1892, 186         variabilis       1900, 618       1892, 666         vesiculata       1900, 619       1892, 685         violacea       1896, 208       1892, 686         vitiensis       1900, 641       1892, 687         vittata       1900, 620       1892, 688         vittata       1900, 635       1892, 689         vordermanni       1900, 624       1892, 690         willeyi       1900, 629       gruenewaldi       1892, 685         zebra       1900, 637       1892, 686			630			
vaillanti.       1900, 615       excavatus       1892, 186         variabilis       1900, 618       1892, 666         vesiculata       1900, 619       1892, 685         violacea.       1896, 208       1892, 686         1900, 641       1892, 687         vitiensis.       1900, 620       1892, 688         vittata       1900, 635       1892, 689         vordermanni       1900, 624       1892, 690         willeyi       1900, 629       gruenewaldi       1892, 685         zebra       1900, 637       1892, 686	urceolata 19			-		_
variabilis       1900, 618       1892, 666         vesiculata       1900, 619       1892, 685         violacea       1896, 208       1892, 686         1900, 641       1892, 687         vitiensis       1900, 620       1892, 688         vittata       1900, 635       1892, 689         vordermanni       1900, 624       1892, 690         willeyi       1900, 629       gruenewaldi       1892, 685         zebra       1900, 637       1892, 686	vaillanti 19		i			
vesiculata     1900, 619     1892, 685       violacea.     1896, 208     1892, 686       1900, 641     1892, 687       vitiensis.     1900, 620     1892, 688       vittata     1900, 635     1892, 689       vordermanni     1900, 624     1892, 690       willeyi     1900, 629     gruenewaldi     1892, 685       zebra     1900, 637     1892, 686	variahilis 10			OACHTHUUS		
violacea.     1896, 208     1892, 686       1900, 641     1892, 687       vitiensis.     1900, 620     1892, 688       vittata     1900, 635     1892, 689       vordermanni     1900, 624     1892, 690       willeyi     1900, 629     gruenewaldi     1892, 685       zebra     1900, 637     1892, 686	variantita 10					
1900, 641       1892, 687         vitiensis       1900, 620         vittata       1900, 635         vordermanni       1900, 624         willeyi       1900, 629         zebra       1900, 637         gruenewaldi       1892, 685         1892, 686	violence 10					
vitiensis.       1900, 620       1892, 688         vittata       1900, 635       1892, 689         vordermanni       1900, 624       1892, 690         willeyi       1900, 629       gruenewaldi       1892, 685         zebra       1900, 637       1892, 686			- (			
vittata       1900, 635       1892, 689         vordermanni       1900, 624       1892, 690         willeyi       1900, 629       gruenewaldi       1892, 685         zebra       1900, 637       1892, 686						
vordermanni       1900, 624       1892, 690         willeyi       1900, 629       gruenewaldi       1892, 685         zebra       1900, 637       1892, 686		/				
willeyi						
zebra						690
zebra	willeyi 19	00,	629	gruenewaldi	1892,	685
7000' 000		00,	637		1892,	686
1000 por and 1111111 1000 por		00,	620		1892,	687

		Dama			Dago
Perionyx gruenewaldi	1892,	Page 688	Periplysia leda	1893,	Page 647
			nondo	/	
intermedius	1892,	666	panda	1893,	647
	1892,	687	Periptichus carinidens	1893,	209
	1892,	688	ditrigonus	1893,	209
	1892,	689	rhabdodon	1893,	199
macintoshii	1892,	666		1893,	209
	1892.	687	Perisoreus infaustus	1897,	894
	1892,	689	Perispasta	1899.	239
saltans	1892,	689	immaculalis	1899,	241
sansibaricus	1892,	686	immixtalis	1899,	241
Sansionicus					
TD + 1.01 1	1892,	689	Perissodus	1898,	496
Periophthalmus	1900,	116		1899,	100
koelreuteri	1898,	3		1899,	142
	1898,	587	microlepis	1898,	496
Peripatus tholloni	1899,	9		1899,	142
Peripia cantoris	1899,	631		1899,	143
peronii	1896,	865	Perissolophia	1893.	350
Porodii	1896,	866	subrosea	1893,	350
	1899,	630	Perissopus armatus	1899.	468
Desirale mate amonicono					
Periplaneta americana	1895,	893	communis	1899,	468
	1897,	904	dentatus	1899,	468
	1897,	905	incisus	1899,	468
	1897,	906	Perixera obscurata	1893,	361
	1897,	907		1893,	434
	1897.	916	Perizoma affinis	1893,	377
	1898,	932	albidivisa	1893,	380
	1898,	933	albulata	1893,	377
	1898,	935	apicistrigata	1893,	378
	1898,	937	apicistrigata	1893,	433
			liaslan		
	1898,	938	bicolor	1893,	379
	1898,	939	conjuncta	1893,	381
	1898,	946	fasciata	1893,	379
	1898,	947		1893,	433
	1898,	948	interrupta	1893,	380
	1898,	957	-	1893,	433
	1900,	36	lacteiguttata	1893,	378
australasiæ		600		1893,	433
attistituitestee	1893,	604	seriata	1893,	380
	1897,	905		1893,	377
			variabilis		
	1897,	906		1893,	378
	1897,	907	70 4 31	1893,	433
	1897,	916	Perna femoralis	1891,	435
	1898,	933	samoensis	1900,	118
	1898,	937	Peroderma branchiata	1899,	488
	1898,	938	cylindricum	1899,	488
orientalis	1898,	932	Perodicticus calabari-	,	
orientalis illinii.	1898,	933	ensis	1894,	359
	1898.	934	potto	1891,	453
	1898.	936	Porto	1891,	
					455
	1898,	937		1895,	142
	1898,	938	D 11 331 11	1895,	145
	1898,	939	Peroechinus albiventris.	1895,	420
	1898,	949	pruneri	1895,	420
	1898,	957	Perognathus paradoxus.	1896,	1022
Periplysia johnstoni	1893,	647	Perola admirabilis	1894,	237
	1893,	684	Peronella decagonalis	1894,	412
	1894,	15	orbicularis	1894,	412
	1896,	109	Peronia peronii	1900,	118
	1000,	100	a oroniu poronii, , , , , , , ,	1000,	110

		Page			Page
Peronura sp	1900,	41	Petrocephalus pictus	1898,	803
Perophora acuta	1892,	327	sauvagii	1898.	787
corcovada	1892,	326		1898,	788
Persis lineata	1895,	69	simus	1898.	787
	1896.	638	SIMUS		
Pessida interlineata			Dotmocholidan	1898,	789
Pessocosma	1899,	174	Petrochelidon ruficol-	1000	071
D-4-1:3: 6 1:	1899,	175	laris	1892,	374
Petalidium foliaceum	1896,	967	D ( )	1892,	403
70	1896,	968	Petrochromis	1898,	496
Petalognathus nebulatus	1894,	518	polyodon	1898,	496
	1898,	116	Petrocincla manilla	1900,	473
(Leptognathus) ne-			Petrodromus rovumæ	1897,	434
bulatus	1895,	705		1897,	435
(——) penicillata	1895,	131		1897,	928
71	1895,	133	sultani	1897,	435
	1895,	134	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1897,	928
	1895,	135	tetradactylus	1891,	182
	1895,	136	totation in		
Patacia anumana				1892,	548
Petasia spumans	1896,	242		1893,	501
Petaurista cineraceus	1900,	193		1894,	139
lylei	1900,	192		1896,	792
	1900,	195		1897,	434
oral	1900,	193		1897,	435
phillipensis	1900,	193		1897,	436
	1900,	193		1897,	928
	1897,	332	Petrogale brachyotis	1897,	326
	1899,	717	concinna	1897,	326
occidentalis	1899,	731		1897,	327
	1899.	732	nonicillata		
			penicillata	1893,	451
	1894,	188		1893,	452
	1891,	394	•	1893,	455
	1891,	394		1893,	456
	1891,	394		1893,	461
	1891,	435		1893,	465
lithophaga	1891,	394		1894,	12
	1891,	396		1896,	713
	1891,	398	xanthopus	1893,	458
	1891.	435	*	1893.	473
typica	1891,	394		1896,	683
	1898,	780		1896,	713
	1898.	787	Petrolisthes armatus	1898.	464
	1898,	799	2 Off Officer (c)	1898,	465
	1898,	787	asiaticus	1898.	464
		789	asiaticus		
-	1898,			1898,	465
	1898,	777	1 111	1898,	466
	1898,	787	bellis	1898,	466
	1898,	788	dentatus	1898,	465
	1898,	787		1898,	466
	1898,	789		1898,	467
	1898,	787	—, var	1898,	465
	1898,	790	gundlachii	1898,	465
	1898,	788	haswelli	1898,	464
	1898,	788		1898,	466
ehrenbergii	1898,	788	lamarcki	1898,	457
gliroides	1898,	787		1898,	458
	1898.	790		1898,	464
	1898,	798			
	'			1898,	465
marchei , . , . , , ,	1898,	792		1898,	466

		Page	r _	Page
etrolisthes lamarcki	1898,		Phacochœrusæliani 1896,	784
	1898,		æthiopicus 1893,	
— asiaticus	1898,		1894,	
	1898,		1894,	594
	1898,		1896,	
	1898,		africanus 1900,	955
	1898,		Phædra insularis 1896,	
	1898,	467	nesophila 1895,	594
— fimbriatus	1898, 1898,	468	Phaedusa filicostata 1891,	$\frac{339}{231}$
— nmbriatus	/	457	Phægoptera arpi 1894,	637
	1898,		cinnamomea 1896,	637
	1898, 1898,	466	flavopunctata 1896, granifera 1892,	281
	1898,	$\begin{array}{c} 467 \\ 468 \end{array}$	1 9 -	230
— rufescens	1898,	457	jonesi	281
raicseems	1898.	458	proba 1892,	281
	1898,	$\frac{465}{465}$	schäfferi 1892,	280
	1898,	466	subtilis 1896,	637
	1898,	467	ursina 1892,	281
leporina	1898,	465	Phægorista zebra 1896,	853
leporinoides	1898,	465	1896,	854
marginatus	1898,	465	1896,	855
8	1898,	466	Phaenna spinifera 1898,	543
rufescens	1898,	466	1898,	548
speciosus	1898,	464	Phænothele gaujoni 1891,	551
1	1898,	465	insularis 1891,	551
	1898,	466	Phæochlæma quadri-	
Petromyzon fluviatilis	1893,	731	color 1896,	636
planeri	1893,	731	Phæochrous beccarii . 1900,	22
Petronia pyrgita	1895,	469	Phæolæma cervini-	
10 (/	1895,	470	gularis 1896,	324
Petropedetes cameron-	·		Phaëthon 1898,	82
ensis	1900,	439	1898,	83
johnstoni	1900,	439	1898,	84
newtoni	1900,	439	1898,	85
Petrophassa albipennis .	1898,	353	1898,	86
	1898,	354	1898,	87
rufipennis	1898,	354	1898,	89
Petrosia contignata	1900,	137	1898,	90
exigua	1900,	128	1898,	91
	1900,	139	1898,	93
, .	1900,	141	1898,	94
	1900,	139	1898,	95 96
	1898,	439	1898, 1898,	97
	1899,	862	1898,	98
	1899,	861 884	1898,	99
	1899,	862	1898,	100
	1899, 1800	862	1898,	101
	1899, 1899,	862	1899,	776
	1891,	518	1899,	779
	1891,	545	1899,	780
	1897,	167	1899,	781
	1899.	42	1899,	783
	1892,	453	1899,	784
	1898,	738	æthereus 1891,	300
	1895,	973	1892,	399
	1900.	681	1892,	500
Proc. Zool. Soc. Ind				
	, _			

		Page		Page
Phaëthon æthereus	1899,	778	Phalacrocorax 1899,	1033
	1897,	291		1034
	1894,	161	1899, 1	1037
·	1897,	288	sp 1899,	959
	1898,	87	africanus 1897,	189
	1898,	89	1900,	3
	1898,	90	bicristatus 1898,	100
	1898,	100	bougainvillei 1892,	399
	1898,	101	1892,	409
rubricauda	1891,	293	brasilianus 1892,	399
	1891,	298	1892,	408
	1891,	300	1894,	301
	1897,	291	carbo 1898,	83
	1896,	289	1898,	84
	1896,	295	1898,	88
	1899,	513	1898,	90
	1892,	401	1898,	100
	1892,	401	1898,	101
1.00	1896,	324	1900,	492
superciliosus	1892,	401	cristatus 1892,	295
Phaethusa magnirostris.	1891,	301	gaimardi 1892,	399
Phagrus dorsalis	1898,	819	1892,	409
Phakellura abruptalis	1898,	747	lucidus 1900,	3
curcubitalis	1898,	738	varius 1891,	465
dardusalis	1896,	640	Phalæa canescens 1899,	864
eumeusalis	1896,	640	ferox 1899,	863
fuscicollis	1898,	$\frac{747}{799}$	1899,	864
gazorialis	1898,	738	vulpina 1899,	$\frac{864}{623}$
gigantalis	1898,	737	Phalæna angustalis 1898, argentalis 1899,	$\frac{023}{213}$
grisealis	1898,	747	argentalis 1899, atralis 1899,	$\frac{210}{270}$
guenealis immaculalis	1898, 1898,	$737 \\ 737$	cribrata 1898,	$\frac{270}{442}$
infernalis	1898,	747	erosalis 1898,	630
marianalis	1898,	735	flaveolata 1899,	$^{-208}$
peridromella	1898.	442	jatrophalis 1899,	274
pendromena	1898,	739	linneella 1897,	118
plumbidorsalis	1898,	737	marginata 1898,	747
subauralis	1898,	747	perspectata 1898,	$7\overline{54}$
zygænalis	1898,	$7\bar{3}8$	• phenice 1898,	443
Phalacrocorax	1898,	83	ramalis 1899,	231
I Invited to the term of the t	1898,	84	recurvalis 1894,	591
	1898,	85	1898,	623
	1898,	86	sacraria 1894,	592
	1898,	89	sinuata 1893,	684
	1898,	90	1898,	443
	1898,	91	socialis 1898,	666
	1898,	93	splendidalis 1898,	642
	1898,	94	stigmatalis 1899,	274
	1898,	95	stygialis 1898,	669
	1898,	96	surinamensis 1899,	274
	1898,	97	vaillantina 1898,	429
	1898,	98	variegalis 1899,	186
	1898,	99	(Alucita) capitella . 1897,	74
	1899,	780	(——) dentella 1897,	99
	1899,	781	() minutella 1897,	162
	1899,	782	(——) monodactyla 1897,	58
	1899,	783	(——) parvella 1897,	102
	1899,	784	(Bombyx) reflexa. 1897,	173

this is a constant of the cons	1	age	T01		Page
Phalæna (Geometra)	00 = 5	7.40	Phaneroptera quadri-	1000	40
		742	Phonoretic detales:	1900,	42
		81	Phanerotis fletcheri	1894,	642
	. /	82	Phanerotoma humeralis.	1895,	784
		24	Phanceles commines	1898,	784
(——) cyllaria 18		$\frac{27}{21}$	Phanocles curvipes	1892,	199
		21		1892,	$\begin{array}{c} 207 \\ 220 \end{array}$
		$\begin{vmatrix} 27 \\ 81 \end{vmatrix}$	Phanopria angulifera	1892, 1895,	810
(——) geometrica 18		81	balthazari	1895,	809
	/	90	Saturdani	1895.	811
		49	grenadensis	1895,	809
		$\frac{1}{23}$	magniclavata	1895,	809
	/	81	11.051101040000	1895,	812
		89	nigriclavata	1895,	809
		70		1895,	811
		21	nigricornis	1895,	810
		50	simillima	1895,	809
		24		1895,	812
		28	subclavata	1895,	809
		84		1895,	811
		$3\overline{2}$	Phanoptis cyanomelas	1893,	286
		$\overline{12}$	Phanus marshalli	1893,	40
	- /	12	momus	1893,	40
1 ( 4		09	vitreus	1893,	19
(Tortrix) burman-	,			1893,	40
	397, 1	01		1893,	131
		99	Phaps chalcoptera	1892,	77
	000, 7	86	Pharambara compunc-	•	
19	000, 7	88	talis	1897,	617
	398, 2	46	hamifera	1897,	622
orientalis 18	392, 1	08	obliquistrigalis	1897,	622
18	392, 1	09	parcipunctalis	1897,	622
Phalangiodes rivulalis 18		53	reticulata	1897,	621
	, -	94	sphoraria	1897,	621
		40	ulterior	1897,	617
	,	36	vinosa	1892,	130
		37		1892,	133
		90	DI (	1897,	619
L	,	99	. 0	1893,	40
		00		1893,	40
	,	06	7	1895,	972
		08		1896,	852
	,	24		1896,	853
0	_ /	44		1896, 1891,	$855 \\ 142$
		44		1899,	434
		$\frac{44}{50}$		1900,	779
		45		1897,	334
		37		1897,	334
		36		1897,	334
		38		1895,	872
	,	37		1893,	474
		38		1900,	779
		38		1900,	787
		77		1900,	788
	,	42		1892,	362
		41	1 0	1899,	77
•	,	,	29*	6	

		Page			Pagë
Phascolomys wombat 18	894,	355	Phemiades phineus	1893,	92
731	893,	517		1893.	103
	893,	519		1893,	104
	893,	522		1893,	104
	893,	692		1898,	367
	896.	292		1892,	452
	896,	982		1892,	452
	892,	270		1892,	452
	892.	270		1892,	452
persicus 18	892,	270		1892,	452
	892,	270		1892,	452
	892,	271		1892,	452
	900,	306		1892,	452
	892.	271		1892,	452
	896.	982	subcarinata	1892,	452
0.7	892,	270		1900,	612
***	894,	586		1900,	622
		593		1900.	627
	894, 898,	908	1	1900,	619
(Trachycystis) fusco-	090,	900		1892,	$\frac{019}{200}$
	200	505		1892,	$\frac{200}{216}$
	899,	585		1893,	608
() fusco-	899,	592	Pheucticus chrysogaster.		398
	900	505	I neuclicus enlysogaster.	1892,	407
	899,	585	• •		
	899,	592		1896,	349
	892,	330		1893,	678
Phastia basalis 1	896,	647		1898,	1030
Phazaca erosioides 1	899,	290	buskianum	1896,	460
	896,	635		1896,	487
3 33.	.896,	422		1896,	488
	896,	421		1896,	490
	896,	420	1 1 1 1	1896,	499
	896,	421	cymbaloideum	1896,	460
	896,	421		1896,	487
	896,	421		1896,	488
	896,	421	•	1896,	489
	896,	422		1896,	490
	.896,	420		1896,	491
	896,	422		1896,	500
	896,	419	ferrugineum	1896,	488
	896,	421	flavidulum	1896,	488
	896,	420	phosphoricum	1896,	488
	.896,	421	temporarium	1896,	460
	896,	421		1896,	488
	896,	420		1896,	489
	896,	420		1896,	490
	1896,	420		1896,	491
	1896,	420		1896,	492
	896,	420		1896,	500
	892,	568	variabile	1896,	460
	892,	569		1896,	482
	1892,	579	* * * * * * * * * * * * * * * * * * * *	1896,	487
	1892,	568		1896,	488
	892,	579		1896,	489
	1892,	567	viridicans	1896,	488
	892,	579	(Eucope) variabile.		488
	892,	567		1896,	490
	1898,	914	Phibalapteryx erosiata .	1896,	647
$\mathbf{d}$ ubium 1	l894,	723	intrusata	1896,	646

	Page	1		Page
Phibalapteryx mediata . 1896		Philotherma jacchus	1895,	269
Phibalura flavirostris 1899		701 12	1900,	565
Philampelus achemon 1895	/	701 11 12	1896.	375
1897	,		1896,	375
1899		3.0	'	374
Dhilanashana 1005			1896,	-:
Philanaphora 1897			1896,	375
hedemanni 1897			1896,	375
Philanthus basalis 1896			1900,	565
Philea senator 1900			1900,	764
Philematium nitidipenne 1893			1900,	764
Philereme natalata 1894	, 593	polita	1900,	764
Philetærus cabanisi 1895	, 465		1900,	764
Philichthys baraldi 1899	479		1900,	765
denticus 1899	479		1892,	122
edwardsi 1899			1893,	92
lichiæ 1899	/		1893,	110
pagelli 1899		Phlegethontius convol-	,	110
pagri 1899			1900,	20
sciænæ 1899			1892,	383
steenstrupi 1899	/		1892,	408
• 1 • 1000			1892,	409
<u> </u>			/	
1899			1893,	371
1899			1899,	513
Philidora hardouini 1891			1899,	514
wrayi			1892,	77
Philine angasi 1891			1896,	153
angulata 1894			1891,	327
aperta 1891			1899,	967
1891	, 396		1899,	967
1891	, 398	Phlyctænia cuneifera ]	1896,	641
1894	, 667	nerissalis	1896,	643
catena 1894	, 666	paolinalis	1899,	248
lima 1894	, 668	scitalis	1896,	643
orientalis 1891	392		1898,	602
velutinoides 1894			1899.	207
Philochortus neumanni . 1895			1899,	209
1895			1899,	211
Philodina sp 1897			1899,	211
citrina 1897			1899.	211
erythrophthalma 1897			1899,	211
roseola 1897			1899,	$\overline{212}$
Philodromus alpestris 1898			1899,	210
TO 1 1 10 *** 3.00 **			1899.	209
Philodryas oliersii 1895	,		1899,	212
1895			1899,	209
			1899.	$\frac{209}{208}$
schottii 1895				
1895			1899,	209
Philognoma azota 1894			.899,	208
ussheri 1894			1899,	210
varanes 1894			1899,	209
Philoodus nostrodamus . 1893			1899,	212
Philothamnus dorsalis 1900			1899,	208
irregularis 1891			1899,	208
punctatus 1891			1899,	209
semivariegatus 1891	, 307		1899,	212
1896	, 216		1899,	212
1897	, 801	eurychrysa 1	1899,	212
1900	, 452		1899,	210
			,	

		Page			Page
Phlyctænodes flavifim-			Phocides cruentus	1893,	22
brialis	1899,	209	lilia	1893,	22
frustalis	1899,	211	$oreades \dots$	1893,	22
fulvalis	1899,	210	palemon	1893,	17
helvialis	1899,	210	•	1893,	21
inornatalis	1899,	209	. "	1893,	22
	1899,	210	pialia	1893,	22
mancalis	1899,	208	pigmalion	1893,	22
massalis	1899,	208		1893,	131
	1899,	211	pyres	1898,	366
mucosalis	1899,	210	socius	1893,	22
nasonialis	1899,	212	urania	1893,	22
nubilalis	1899,	211	yokhara	1893,	22
nudalis	1899,	210	Phœbis agarithe	1900,	201
oblinalis	1899,	212	argante	1896,	518
obliteralis	1899,	208	Phœgoptera almopia	1893,	289
ophionalis	1899,	212	chimæra	1893,	288
palealis	1899,	208	umber	1893,	288
palmalis	1899,	211	Phœnicobius bintuan-	7.000	
peltalis	1899,	211	ensis	1892,	464
perbonalis	1899,	209	campanula	1892,	464
philocapna	1899,	209	concisa	1892,	465
plumbatalis	1899,	212	mamilla	1892,	465
protealis	1899,	211	papilla	1892,	465
pseliota	1899,	212	quoy1	1892,	465
pustulalis	1899,	211	Phœniconaias minor	1900,	960
sesquialteralis	1899,	212	Phœnicops	1893,	18
similalis	1899,	210		1893,	30
simplalis	1899,	210	beata	1893,	18
sticticalis	1899,	211		1893,	30
sulphuralis	1899,	209	3 *4	1893,	131
tetraplaca	1899,	$\frac{212}{212}$	denitza	1893,	30
turbidalis	1899,	209	Phœnicopterus andinus.	1891,	136
umbrosalis	1899,	210	jamesi	1891,	132
ustrinalis	1899,	211		1891,	136
venustalis	1899,	211	roseus	1897,	189
verticalis	1899,	$\frac{208}{208}$	Pholas dactylus	1891,	39 <b>5</b> 395
— nigricilialis	1899, 1899,	$\frac{208}{211}$	Pholono converse	1891, 1894,	519
vespertilio	1899,	$\frac{211}{212}$	Pholeus convexus	1894,	519
vibicalisvirescalis	1899,	$\frac{212}{209}$	distinctus elongatus	1894,	519
	1899,	$\frac{203}{212}$		1894,	519
zaide	1900,	572	gibbosus margarita	1894,	<b>5</b> 19
Phoca barbata	1897,	354	phalangioides	1894,	519
	1897,	355	rotundatus	1894,	519
fasciata grænlandica	1892,	107	tipuloides	1894,	519
græmandiet	1892,	108	Pholeoptynx cunicu-	1004,	010
	1892,	109	laria	1892,	387
	1897,	354	Pholidauges verreauxi	1897,	189
pealei	1897,	267	Pholidobolus montium.	1898,	114
vitulina	1893,	719	Pholidotus	1899,	1003
410/44111(t)	1894,	358	Pholisora catullus	1893,	44
	1897,	267	I MOIBOIR OROUITED	1893,	68
	1897,	354	chlorocephala	1893,	68
Phocæna dalli	1897,	267	hayhurstii	1893,	68
phocænoides	1900,	376	velasquez	1893,	68
Phocides albicilla	1893,	22	Phoneutria auricularis	1898,	15
batabano	1893,	$\overline{22}$		1898,	19
charonotis	1893,	$\overline{22}$	capulina	1898,	15
V	,			,	

		Page	,		Page
Phoneutria capulina	1898,	871	Photinus elongatus 1	1898,	320
debilis	1898,	15		1898,	320
	1898,	20		1898,	320
decora	1898,	15	littoralis 1	1898,	320
	1898,	18		1898,	319
erythrochelis	1898,	15		1898,	319
	1898,	18		1898,	333
fasciata	1898,	15		1898,	320
marshalli	1898,	19		1898,	320
melanogastra		15		898,	320
0	1898,	19		1898.	320
	1898,	26		898,	320
	1899,	872		898,	320
Phoneyusa antilope	1897,	762	Photoscotosia atromar-	,	
J I	1899,	841		893,	369
	1899,	842		893,	433
belandana	1897,	746		893.	370
	1897,	760	1	893,	433
	1897,	761		893,	369
	1897,	762		893,	369
	1899.	841		893,	433
	1899,	842		898.	320
bettoni	1898,	503		899,	481
	1898,	504	Phoxopteris virididor-	,	
bidentata	1899,	843		891,	504
	1899,	884		891,	543
büttneri	1897.	762	_	897,	125
	1899,	841	Phoxopteryx virididor-	,	
	1899,	842		897.	125
	1899,	843		.892,	355
ectypa	1897,	761		.893,	748
2.2	1897,	762		900,	935
gracilipes	1897,	761		900,	936
-	1897,	762	dubia 1	900,	936
gregorii	1897,	761	illana 1	.900,	935
	1897,	762	isokani 1	900,	936
	1897,	774	lasti 1	.894,	578
	1898,	503		896,	108
	1898,	504	1	896,	124
occidentalis	1899,	841		.898,	412
	1899,	842	nyasana 1	899,	418
	1899,	843	1.	899,	425
(Harpaxotheria)			1.	899,	427
antilope	1899,	843		893,	662
(——) ectypa	1899,	843		/	936
(——) gracilipes	1899,	843		,	946
(——) gregorii	1899,	843		. 7	935
Phonipara bicolor	1892,	499			671
fuliginosa	1899,	515			597
Phorodesma megaspi-	1000	100			677
laria	1892,	133			671
Phororhacos inflatus	1899,	437		898,	686
Phos roseatus	1891,	408		898,	682
Phostria confluen-	1000	0.13		898,	684
talis	1896,	641		/	685
701 (* 11 3	1898,	679		898,	680
Photinus blandus	1898,	319		.898,	678
3	1898,	320		.898,	681
decipiens	1898,	320		.898,	761

	Page		Page
	686	Phryganodes rutilalis 1898,	683
capillalis 1898,	683	schediusalis 1898,	686
centralbalis 1898,	681	setifera 1898,	682
1898,	761	simialis 1898,	685
concolor 1898,	683	similis 1898,	369
crithonalis 1898,	684	tagiadalis 1898,	686
croceiceps 1898,	685 -	tedea 1898,	679
cuniculalis 1898,	684	temira 1898,	679
dariusalis 1898,	685	tetraplagalis 1898,	681
delilalis 1898,	685	unitalis 1898,	685
diffusimarginalis 1898,	680	unitinctalis 1898,	686
dispilotalis 1898,	685	varialis 1898,	679
erebusalis 1898,	678	xipharesalis 1898,	683
euagra 1898,	685	Phrygilus alaudinus 1892,	377
eucharisalis 1898,	682	1892,	407
flocculentalis 1898,	680	1896,	351
1898,	761	atriceps 1891,	132
fulvicauda 1898,	684	1891,	133
	685	chloronotus 1896,	323
3 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	684	1896,	350
	682		132
	684		
humeralis 1898,	686	fruticati 1891,	133
imbecilis 1898,		fruticeti 1891,	133
insolutalis 1898,	684	1892,	402
lanialis 1898,	681	1896,	351
1898,	761	gayi 1896,	350
lithosialis 1898,	679	1896,	351
longipennis 1898,	679	1900,	305
lophophoralis 1898,	683	— punensis 1892,	402
maculicostalis 1898,	685	plebejus 1892,	398
margarita 1898,	680	1892,	407
martyralis 1898,	686	1892,	409
milvalis 1898,	679	1896,	351
mimastis 1898,	685	punensis 1896,	350
nicoalis 1898,	680	1896,	351
noctescens 1898,	677	rusticus 1896,	351
1898,	683	saturatus 1896,	351
nubilis 1898,	678	unicolor 1896,	351
obscurata 1898,	678	Phrynarachne fatalis 1899,	525
ochrosoma 1898,	684	1899,	532
odontosticta 1898,	685	mamorata 1892,	880
omphalobasis 1898,	683	1899,	884
1898,	761	rugosa 1899,	880
origoalis 1898,	679	1899,	881
pachycraspedalis 1898,	683	(Ornithoscatoides)	
palliventralis 1898,	684	decipiens 1899,	525
perfulvalis 1898,	679	Phrynella pollicaris 1896,	910
1898,	761	1899,	908
periusalis 1898,	679	pulchra 1896,	910
piasusalis 1898,	684	1899,	908
plicatalis 1898,	682	Phryneta spinator 1893,	748
productalis 1898,	678	Phrynixalus oxyrhinus . 1898,	476
prolongalis 1898,	369	1898,	
1898,	678	1898	
purpuralis 1898,	682	Phrynobatrachus acri-	
quadriguttata 1898,	685		801
radicalis 1898,	678		
regalis 1898,	681	1900	
,			

		Page		Page
Phrynobatrachus lati-		•	Phyllobates trinitatis 1894,	507
rostris	1900,	440	1895,	210
	1900,	456	Phyllocephala irrorata 1900,	820
perpalmatus	1898,	474	Phyllocnema semijan-	
	1898,	479	thina 1900,	32
	1898,	482	Phyllodactylus androy-	
plicatus	1900,	440	ensis 1894,	722
ranoides	1894,	641	elisæ 1898,	913
	1894,	644	julieni 1894,	722
	1894,	646	siamensis 1898,	
Phrynocara tuberatum .	1894,	642	1898,	918
Phrynocephalus ara-			1898,	923
bicus	1894,	723	1899,	
euptilopus	1898,	915	1899,	
przewalskii	1894,	723	1899,	627
raddii	1891,	628	unctus 1898,	
vlangalii	1894,	723	Phyllodonta caninata 1896,	646
Phrynoderma asperum.	1894,	642	Phyllodromia sp 1898,	384
Phrynoglossus martensii	1899,	887	adspersicollis 1892,	199
Phrynomantis bifasciata.	1891,	308	1892,	202
	1894,	88	1893,	601
701	1897,	801	delicatula 1892,	
Phrynorhombus uni-			1892,	
maculatus	1894,	437	1893,	
Phrynosoma blainvillii .	1894,	724	germanica 1897,	
coronatum	1894,	724	1897,	
frontale	1898,	915	1897,	916
Phrynus bassamensis	1899,	837	1898,	384
granulosus	1899,	837	hieroglyphica 1895,	
kochii	1899,	837	notata 1893,	600
savatieri	1899,	837	1893,	
tibialis	1899,	838	1893,	
Phthonoloba olivacea	1893,	363	obtusata 1895,	
	1893,	434	Phyllodromus pulchellus. 1898,	
Phthoropæa	1896,	282	Phyllomedusa iheringii . 1895,	90
carpella	1896,	282	1895,	
Phuphena fusipennis	1896,	640	1895,	96
Phurys asseverans	1896,	640	Phyllomyias brevi-	
basilans	1896,	642	rostris 1899,	513
mensurata	1896,	650	burmeisteri 1899,	513
partita	1896,	648	griseocapilla 1899,	_
Phya psamathe	1892,	339	semifusca 1896,	
Phycanassa viator	1893,	93	— superciliaris 1896,	
	1893,	111	wagæ	
Phycidicera manicalis	1898,	708	Phyllopertha horticola . 1900,	
salebrialis	1898,	708	Phyllopezus africanus 1900,	
Phyciodes frisia	1900,	199	1900,	
Phycis punctella	1897,	112	goyazensis 1894,	
Phycita phænicocraspis.	1896,	272	Phyllophorus cornutus . 1899,	_
poteriella	1896,	272	Phyllopneuste fasciata. 1900.	
Phyllacanthus annulifer.	1894,	395	plumbeitarsus 1900	
	1900,	274	Phyllopseuste trochilus . 1895	
Phyllidia varicosa	1900,	118	Phylloptera laurifolia 1892	
Phyllium gelonus	1894,	135	marginella 1892	
Phyllobates infragut-	1000	110	thoracica 1892	
tatus	1898,	118	Phyllorhina 1898	
	1898,	126	bicolor fulva 1900	_
	1898,	476	stoliczkana 1900	344

		Page		Page
Phyllornis lazulina	1900,	478	Physcosoma pacificum 1898,	433
Phylloscopus plumbei-	,	2.0	1899,	56
tarsus	1900,	470	scolops 1898,	470
proregulus	1896,	856	1899,	56
superciliosus	1891,	628	varians 1898,	468
	1896,	856	1898,	471
	1900,	470	Physematia pollutalis 1898,	616
Phyllostoma hastatum .	1893,	335	rotundalis 1898,	727
2 31) 210000 min mashattii .	1894,	358	Physignathus cochin-	
pusillum	1893,	337	chinensis 1899,	641
Phyllostrophus pauper .	1805	489	1899,	642
strepitans	1895,	489	mentager 1899,	601
Phyllotis griseoflavus		210	1899,	603
Phyllotreta capensis	1898, 1900,	$\frac{210}{243}$	1899,	641
mashonana	1897.		1899,	642
natalensis	/	$\frac{554}{342}$	Physocyclus globosus 1894,	519
one ce	1899,	554	Physodactyla africana. 1900,	266
opaca	1897,	$\frac{554}{244}$	Physophora hydrostatica 1898,	545
unicostata	1900,		Physopsis africana 1891,	309
	1899,	157	1894,	166
Phymata angulata	1893,	706		705
Dhymataua lannaana	1894,	$\frac{204}{207}$	Phytocoris eximius 1893, 1894.	191
Phymateus leprosus	1897,	297		443
morbillosus	1900,	40	Piagetia fasciatiipennis . 1896,	
stollii	1900,	40 570	Pica caudata 1900,	$\frac{462}{462}$
Phymodius ungulatus	1900,	570	media 1900,	
Phymasoma	1900,	587	pica 1896,	311
Phymosoma	1898,	468	1900, rustica 1896,	$\frac{462}{311}$
Physa karongensis	1893,	$640 \\ 641$		$511 \\ 513$
nyagana	1893,	309	Picolaptes falcinellus 1899, 1899.	516
nyasana	1891, 1893,	640	fuscicapillus 1896,	324
succinoides	1891,	309	1896,	378
Physaloptera turgida	1894,	531	lacrymiger warsze-	0.0
Physcæneura leda	1894,	20	wiczi 1896,	378
2 my octobrother total	1894,	$\tilde{21}$	squamatus 1899,	515
	1894,	561	1899,	516
	1898,	397	warszewiczi 1896,	378
panda	1894,	20	Picumnus minutus 1891,	125
Provident	1894,	21	Picus sp 1894,	600
	1897,	838	1894,	604
pione	1894,	15	1894,	605
protto,	1894,	18	cabanisi 1900,	482
	1894,	20	gaudryi 1893,	517
	1894.	82	hemprichi 1895,	491
	1894,	561	kaleensis 1900,	483
	1896,	109	kalinowskii 1892,	195
	1896,	821	mandarinus 1900,	483
	1898,	50	minor quadrifas-	10.7
— lucida	1896,	852	ciatus 1895,	311
	1896,	853	nubicus 1895,	492
	1896,	855	quadrifasciatus 1895,	311
Physcosoma dentigerum		471	richardsi 1892,	195
japonicum	1899,	54	schoensis 1895,	491
	1898,	471	Pieris abyssinica 1896,	534
	1898,	473	agrippina 1893,	664
	1899,	56	1893,	665
	1898,	470	1894,	345
0.0	1898,	470	1896,	128
•	,			

		Page		Page
Pieris alba	1894,	64	Pieris thalassina 1895,	736
albusta	1898,	365	thysa 1894,	346
amytis	1897,	27	1894,	578
boguensis	1894,	345	1896,	534
charina	1894,	344	1897,	850
eriphia	1891,	96	1898,	412
	1893,	666	titea 1897,	26
	1894,	64	virginia 1896,	514
	1896,	129	1896,	518
eunoma	1897,	16	zochalia 1894,	374
gidica	1893,	665	1894,	579
	1894,	346	(Belenois) lasti 1894,	68
	1894,	579	Piezodorus guildingii 1893,	705
	1896,	526	1894,	175
	1896,	534	incarnatus 1900,	823
	1898,	370	Piezosternum calidum . 1900,	823
	1898,	412	Piezostethus sordidus 1894,	156
infida	1896,	526	1894,	201
	1898,	370	Pigia tergeminaria 1896,	646
ione	1894,	65	Pigritia biatomella 1897,	93
	1897,	18	mediocris 1897,	94
	1897,	19	Pilemia deformalis 1899,	286
iranica	1899,	812	Pileolus plicatus 1892,	539
liagore	1899,	812	Piletosoma 1898,	595
lordaca	1896,	255	1898,	707
	1896,	534	ignedorsalis 1898,	708
	1898,	412	1898,	671
malatha	1894,	63	novalis 1898,	707
mananhari	1897,	16	Pilidion lineatum 1896,	876
mesentina	1891,	95	1899,	615
monuste	1896,	518	1899,	652
ogygia	1894,	578	Pilocrocis 1898,	597
omphale	1893,	664	1898,	655
	1894,	577	acutangula 1898,	659
	1897,	27	anigrusalis 1898,	657
	1898,	410	anormalis 1898,	658
	1900,	934	barcalis 1898,	657
orbona	1894,	63	calamistis 1898,	657
phileta	1900,	201	chlorisalis 1898,	659
e phisadia	1897,	10	collustralis 1898,	660
	1899,	811	confixalis 1898,	659
pigea	1894,	344	coptobasis 1898,	656
	1894,	580	cryptalis 1898,	658
polycaste	1897,	15	cyrisalis 1898,	658
rüppellii	1893,	663	damonalis 1898,	658
	1894,	570	delimitalis 1898,	655
saba	1894,	63	discodontalis 1898,	658
	1897,	853	dryalis 1898,	657
severina	1891,	96	gilippusalis 1898,	658
	1894,	64	imbrexalis 1898,	655
	1894,	345	infuscalis 1898,	369
	1896,	534	1898,	658
simana	1894,	64	inguinalis 1898,	657
•11 •	1894,	344	latifuscalis 1898,	659
spilleri	1894,	344	lauralis 1898,	655
thalassina	1893,	666	leucoplagalis 1898,	658
	1894,	67	1898,	761
	1894,	580	liberalis 1898,	658

		Page	1		Page
Pilocrocis maceralis	1898,	659	Pimelodus (Rhamdia)		U
melanoproctis	1898,	659	hilarii	1891,	233
plumbicostalis	1898,	655	Pinacia ocularis	1898,	640
purpurascens	1898,	656	Pinacopteryx alba	1894,	64
ramentalis	1898,	655	astarte	1899,	971
	1898,	656		1899,	972
roxonalis	1898,	658		1899,	975
synomotis	1898,	656	charina	1897,	854
tripunctata	1898,	655		1899,	973
tristigmalis	1898,	659	falkensteinii	1899,	971
xanthyalinalis	1898,	657	gerda	1899,	972
xiphialis	1898,	657		1899,	973
Pilodeudorex cærulea	1900,	913		1900,	913
7011 11 1 1 1	1900,	925		1900,	937
Pilodius spinipes	1900,	588	larima	1899,	972
Pilorhinus sp	1894,	600	liliana	1894,	580
Pilumnopeus macu-	1000	711	V. 3	1898,	413
latus	1900,	744	nigropunctata	1894,	344
Pilumnus andreossyi	1900,	581	orbona	1899,	972
hirsutus	1900,	570	ortygna	1894,	580
	1900,	$\begin{array}{c} 581 \\ 596 \end{array}$	pigea	1894,	344
	1900,	$\frac{596}{743}$		1894,	580
labyrinthicus	1900, 1900,	$\frac{743}{743}$		1897, 1898,	854 198
lævis	1900,	$743 \\ 743$			$\frac{198}{272}$
minutus	1900,	743	simana	1899, 1894,	344
— hirsutus	1900,	743	simana	1899.	972
mus	1900,	743		1899,	973
prunosus	1900,	568	spilleri	1894,	344
prunosus	1900,	581	Spinor	1899.	972
rotumanus	1900,	569	vidua	1899,	972
20043343243	1900,	581	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1899,	975
	1900,	596	Pinarochroa ernesti	1900,	606
ursulus	1900,	743	hypospodia	1900,	606
vespertilio	1900,	743	sordida	1900,	606
Pimelepterus fuscus	1892,	134	Pinarocichla schmac-	,	
Pimelia cenchronota	190 <b>0</b> ,	28	keri	1900,	478
hildebrandti	1900,	28	Pinconia coa	1892,	322
Pimelodus buckleyi	1891,	232	Pindara illibata	1892,	128
bufonius	1891,	233	Pindicitora acreonalis	1899,	290
charus	1891,	233	annusalis	1899,	290
cattoides	1891,	233	thysbesalis	1895,	965
${ m maculatus} \ldots \ldots$	1891,	233	Pinna attenuata	1891,	435
	1895,	274	bicolor	1891,	433
	1895,	275	nigrina	1891,	435
	1895,	282	penna	1891,	435
	1899,	498	rigida	1891,	433
valenciennis	1891,	232	rudis	1891,	435
(Pimelodella) eigen-	1001	202	serra	1891,	433
manni	1891,	232	Pinnotheres arcophilus.	1900,	762
(——) lateristriga .	1891,	232	modiolicola	1900,	761
() nigribarbis	1891,	232	ortmanni	1900,	$\frac{761}{761}$
(Panudonimaladua)	1891,	235	semperi	19 <b>00,</b> 1898,	601
(Pseudopimelodus) cottoides	1891,	233	Pionea	1899,	$\frac{001}{239}$
contoines	1891,	235	ablactalis	1899,	$\frac{259}{247}$
(Pseudorhamdia)	1001,	200	ademonalis	1896,	643
	1891,	232	africalis	1899,	247
111611001010,	10019	0	WALLOUGHD	1500,	-4.1

	Page	1	Dogg
Pionea albicostalis 1899,	246	Pionea helviusalis 1899,	Page 248
albifimbrialis 1899,	246		
		imitans 1899,	247
albopedalis 1899,	242	inclusalis 1899,	247
amitina	249	incomalis 1898,	759
angustalis 1899,	245	indistinctalis 1899,	249
antigastridia 1899,	244	infuscalis 1899,	247
arenacea 1899,	242	inhospitalis 1899,	250
auratalis 1899,	247	inornata 1899,	242
aureolalis 1899,	246	inquinatalis 1899,	245
aurora 1899,	246	institalis 1899,	242
aurorina 1899,	246	itysalis 1899,	249
autoclesalis 1899,	250	lacteata 1899,	249
bicoloralis 1899,	245	languidalis 1899,	$\frac{242}{242}$
bifascialis 1899,	187	leucanalis 1899,	246
brevialis 1899,	247	leucocraspia 1899,	$\frac{240}{245}$
cæmaroalis 1896,	643	leucostictalis 1899,	250
castoralis 1899,	247	lugubralis 1899,	$\frac{250}{246}$
cervinalis 1899,	$\frac{247}{242}$		242
clavifera 1899,	$\frac{242}{241}$	lutealis 1899,	$\frac{242}{245}$
		1899,	
cœculalis 1899,	$\frac{241}{750}$	mandronalis 1899,	245
comalis 1898,	759	micacea 1899,	244
confinalis 1899,	242	minnehaha 1899,	246
conquisitalis 1899,	250	minnithalis 1899,	246
crocealis 1899,	245	mitis 1899,	250
cyanalis 1899,	250	monticolans 1899,	244
daiclesalis 1899,	246	nebulalis 1899,	249
decetialis 1899,	248	nerissalis 1899,	248
decrepidalis 1899,	249	nigrescens 1899,	244
deidamialis 1899,	242	nigrostigmalis 1899,	245
delineatalis 1899,	243	nobilis 1899,	247
desistalis 1899,	248	nolalis 1899,	249
despecta 1899,	248	numeralis 1899,	249
detersalis 1899,	250	nypsiusalis 1899,	241
dicealis 1899,	249	octonalis 1899,	243
dionalis 1899,	259	olivalis 1899,	244
ectoxanthia 1899,	241	1899,	249
elutalis 1899,	243	opalisalis 1899,	247
ennychioides 1899,	244	orbicentralis 1899,	246
eunusalis 1899,	186	pandalis 1899,	242
eupalusalis 1899,	248	phæalis 1899,	244
externalis 1899,	247	phæochysis 1899,	248
exuvialis 1899,	247	phialusalis 1899,	247
fentoni 1899,	246	phœnicistis 1899,	240
ferrugalis 1899,	240	placens 1899,	246
1899.	243	poliosticta 1899,	245
ferruginealis 1899,	248	præpandalis 1899,	246
flavicilialis 1899,	241		241
flavinotata 1899,	244		$\frac{241}{242}$
flavofimbriata 1899,	240		$\frac{242}{246}$
		prolausalis 1899,	
forficalis 1899,	247	prunalis 1899,	243
fulvalis 1899,	242	pulchripictalis 1899,	245
fumipennis 1899,	249	renalis 1899,	243
furnacalis 1899,	246	rhexialis 1899,	246
fuscipalpalis 1899,	248	rhodochrysa 1899,	246
fuscizonalis 1899,	240	rosinalis 1899,	246
fusculalis 1899,	243	rubigalis 1899,	242
genialis 1899,	246	rubiginalis 1899,	248
gracilis 1899,	245	sabulosalis 1899,	249

		D			17
131	1000	Page	Din!1	1000	Page
Pionea scoparialis		243	Pipilo mystacalis	1892,	402
scorialis	1899,	243	Pipilopsis mystacalis	1896,	347
seriopunctalis	1899,	248	tricolor	1896,	347
silvalis	1899.	243	Pipistrellus sp	1897.	927
sobrinalis	1899,	243	abramus	1898,	771
			COLUMN CO		191
	1899,	247		1900,	
stachydalis	1899,	245		1900,	876
staiusalis	1899,	248	kuhli	1897,	927
stellata	1899,	244		1897,	954
straminata	1899,	249	ridleyi	1900,	345
	1899,	$\frac{244}{244}$	savii pulveratus	1898,	771
					134
susialis	1899,	290	Pipiza costalis	1893,	
sylvialis	1899,	248	divisa	1893,	134
tæniolalis	1899,	247	dolosa	1893,	134
tatalis	1899,	248	pica	1893,	134
terminalis	1899,	250	Pipra cæruleocapilla	1896,	368
testacealis	1899,	245	chloromeros	1896,	368
thyalis	1899,	250	comata	1896,	323
			Commun		
	1899,	240	1	1896,	368
	1899,	247	leucocilla	1899,	515
turiusalis	1899,	246	rubricapilla	1899,	515
verbascalis	1899,	245	rubricilla	1899,	515
vinotinetalis	1899,	248	Pipreola elegans	1896,	370
washingtonialis	1899,	249	frontalis	1896,	324
			Homens		370
zonalis	1899,	247	-1-131-1-431	1896,	
Pionias chalcopterus	1900,	304	viridis intermedia	1896,	370
rufiventris	1895,	494	Pipridea castaneo -		
Pionidia	1897,	637	ventris	1896,	342
	1897,	664	Piprites pileatus	1899,	514
albicilla	1897,	664	tschudii	1896,	367
Pionopsittacus pileatus.	1900.	304	Pirata latitans	1898,	488
		_			
Pionus	1899,	30	Pirdana hyela	1892,	647
	1899,	31		1892,	648
	1899,	44		1893,	93
	1899,	45		1893,	116
	1899,	46		1893,	117
maximiliani	1899,	30	ismene	1893,	117
menstruus	1899,	30	rudolphei	1892,	648
violaceus	1893,	514	Pirithous pallipes	1894,	193
Pipa	1898,	4	Pirula decussata	1891,	435
	1898,	-8	ficus	1891,	413
	1898,	10	nodosa	1891,	435
	1898,	12	Pisa monoceros	1900,	574
americana	1894,	456		1900,	722
	1894,	693	planasia	1900,	724
	1895,	827	(Naxia) diacantha	1900.	723
		828		/	
	1895,		Pisania ignea	1891,	405
	1895,	830	tissoti	1891,	409
	1895,	845	tritonoides	1891,	405
	1895,	846	Pisenor höhneli	1897,	741
	1896,	595		1898,	498
surinamensis	1895,	86		1898,	505
parimonionos, , , , , ,	1895,	87	nicellus	1897,	741
			nigellus		
	1895,	831		1898,	505
	1895,	832	notius	1897,	741
	1895,	840	Pisenorodes	1898,	504
Pipastes agilis	1900,	467	höhneli	1898,	505
Pipile cumanensis	1900,	305		1898,	506
	,			,	

		Page			Page
Pisenorodes höhneli	1898,	524	Plagiaulax minor	1891,	585
Pisidia asiatica	1898,	464	Plagiodera congo-		
lamarckii	1898,	464	ensis	1900,	242
Pisola cerinthus	1893,	31	Plagiolepis flava	1896,	410
zennara	1892,	648	longipes	1896,	419
	1893,	18	pissina	1896,	410
	1893,	31	Plagioscion ternetzi	1895,	523
Pison (Parapison) agile.	1896,	441	Plagiosella	1897,	605
Pitacanda	1899,	196		1897,	625
Pitama lativitta	1898,	739	clathrata	1897,	626
Pitangus sulphuratus	1896,	228	interrupta	1897,	626
Pithauria aitchisoni	1893,	119	Plagodis reticulata	1893,	408
murdava	1892,	649	Plagusia serripes	1900,	592
	1893,	93	speciosa	1900,	569
	1893,	119	-	1900,	570
stramineipennis	1892,	649		1900,	591
_	1893,	119	Planaxis breviculus	1891,	416
Pithauriopsis aitchisoni.	1893,	119	Planema aganice	1897,	841
Pithea ferruginea	1896,	636	esebria	1894,	31
Pithechir melanurus	1892,	$^{2}$		1895,	732
Pithecops dionisius	1891,	358	euryta	1891,	635
•	1891,	372	fulvescens	1894,	338
- steirema	1891,	358	jacksoni	1898,	400
	1891,	372	johnstoni	1893,	658
fulgens	1891,	250	3	1894,	18
	1892,	621	· ·	1894,	30
hylax	1891,	358		1894,	31
· ·	1892,	621		1894,	338
	1895,	557		1895,	732
	1895,	570	latifasciata	1891,	635
	1900,	507		1891,	638
steirema	1891,	358		1895,	731
zalmora	1892,	621		1899,	977
	1895,	570	lycoa	1894,	31
Pitheculus australis	1899,	564		1895,	732
Pitta bengalensis	1900,	305	montana	1894,	338
Pitthea trifasciata	1898,	419		1894,	567
Pituophis catenifer	1892,	481		1898,	400
Pitylus albociliaris	1896,	348	poggei	1899,	976
brasiliensis	1899,	515	protea	1895,	732
capistratus	1900,	305	proteina	1894,	338
olivaceus	1892,	375	scalivittata	1896,	826
	1892,	396		1896,	850
puteus	1892,	375	Planispira breviseta	1891,	335
	1892,	396	helferi	1895,	442
Placopsilina cenomana .	1895,	17		1895,	449
	1895,	50	hemiopta	1895,	442
Placosaris	1899,	252	— albina	1895,	442
Placostylus calus	1891,	489	— unifasciata	1895,	442
	1891,	491	Planispirina celata	1895,	11
eddystonensis	1891,	489	sigmoidea	1895,	11
guppyi	1891,	489	trochalia	1895,	442
O-FF.	1891,	491	— conico-elata	1895,	442
macfarlandi	1891,	490	wimberleyi	1895,	442
macgillivrayi	1891,	490		1895.	449
Plagiaulax	1899,	571	Planorbis exustus	1891,	339
dawsoni	1891,	585	(Planorbula) alex-	,	
	1891,	586	andrina	1893,	640
				,	

		Page			Page
Planorbula tangani-		rage	Platurus colubrinus 1	899,	689
	1009	640		'	822
	1893,	640		895,	
	1895,	39		895,	826
	1895,	53		.899,	688
larvata	1895,	40	laticaudatus 1	895,	705
	1895,	53	1	895,	712
Plastingia bicuta	1896,	40	1	899.	607
callineura	1892,	657	1	899,	688
Cammeura	1893,	118		899,	689
-1		82		899,	38
	1896,				
edipus	1896,	75		.899,	39
flavescens	1893,	93		900,	304
	1893,	118	elegans 1	.899,	37
	1896,	46	erythropeplus 1	.891,	130
helena	1892,	657		891,	130
21020110 1111111111	1893,	118		900,	304
laronia	1896,	40		891,	129
		118		900,	304
latoia	1893,				
litrunia	1893,	118		891,	130
luehderi	1896,	15		891,	129
margherita	1892,	657	Platydactylus gecko 1	896,	867
O	1893,	118	1	899,	631
naga	1892',	658	lugubris: 1	.896,	867
maga	1893,	118		899,	631
		658		896,	868
noemi	1892,				
	1893,	118		1899,	635
ogowena	1896,	46	muralis		638
podora	1896,	86	stentor 1	1896,	867
reichenowi	1896,	76		1899,	634
sator	1896,	75	Platydasys 1	1892,	126
tessellata	1892,	658		1892,	126
tosseriate	1893,	118		1892,	133
thora $\dots$	1896,	40		1896,	648
	1896,	41		1892,	128
	1896,	43		1896,	72
vermiculata	1893,	118		t896,	73
Platacantha lutea	1900,	823		1896,	104
Platalea sp	1900,	962	batangæ 1	1896 <b>,</b>	73
ajaja	1897,	469		1896,	73
	1891,	327		1896,	72
alba	1896,	144		1896,	103
leucorodia					
. Ж	1897,	469		1896,	72
minor	1900,	306		1898,	912
Platamonia binotalis	1898,	699	nigerrima 1	1896,	73
Plataspis	1900,	818	]	1896,	103
flaviceps	1900,	822	nigricans	1896,	73
hemisphærica	1900,	820		1896,	103
	1900,	819	1	1896.	72
nigrita					
nigriventris	1900,	820		1896,	73
nitida	1900,	820		1897,	135
subænea	1900,	820		1897,	135
Plateros forreranus	1898,	317	flavedana	1897,	134
fraternus	1898,	317		1897,	135
palliatus	1898,	317		1897,	135
Platessa flesas	1894,	249		1891,	499
	1899,	492		1891,	543
limanda					
Platurus colubrinus	1896,	893		1897,	134
	1899,	607	rostrana	1891,	<b>4</b> 99

Platynota rostrana 1891, 543   Platytes rufisignella 1895, 94   sagitella 1895, 94	5, 946 5, 944
1897, 134   sagitella 1895, 94	5, 944
	5, 944
	./
	/ -
7	
1	
_ , , , , ,	
	, 703
Platythomisus heraldi-	000
	/
	/
	, 609
alpinella 1895, 948   Platyxantha abdominalis 1897, 57	, 575
	, 371
	264
caractella 1895, 948 1900, 26	266
	370
croceivitella 1895, 944 lukunguensis 1899, 37	
divisella 1895, 944 scutellata 1897, 570	
furvicornis 1895, 944 1900, 82	
The state of the s	
pentadactylus 1895, 947   1895, 582	
1 1 00	50
polyactinella 1895, 946 1896, 831	831
pulverulentella 1895, 946   ribbei 1893, 543	543
	569
	120
	830
pustulella 1895, 944   1899, 811	811
Proc. Zool. Soc. Index, 1891–1900.	

Plecidus trochilus			Page			Page
Plecodus	Plebeius trochilus	1900.		Plesioneura alvsos	1892.	
1899, 142   biseriata   1896, 13						
1896, 1497					,	
Plecoptera sp.   1898, 497						
Plecoptera sp.   1899,   142		/				
Plecoptera sp. 1893, 682   curvifascis 1893, 112   reflexa 1896, 264   dhanada 1892, 662   reversa 1894, 589   1894, 680   1896, 13   1894, 80   1896, 13   1894, 80   1896, 13   1896, 14   1896, 13   1896, 14   1896, 13   1896, 14   1896, 13   1896, 14   1896, 13   1896, 14   1897, 189   1898, 189   1899, 157   1897, 189   1899, 157	paradoxdo					
réflexa						_
1900, 19   1892, 663   1894, 80   1894, 80   1896, 13   1896, 13   1896, 13   1896, 14   1892, 659   1892, 659   1898, 159   1899, 659   1899, 659   1899, 659   1899, 639   1899,	la l	/				
resistans   1894, 682   galenus   1894, 80   reversa   1894, 589   1896, 12   1896, 12   1896, 12   1896, 12   1896, 14   1896, 14   1896, 14   1896, 14   1896, 14   1896, 14   1896, 14   1896, 14   1896, 16				unanada		
Plecostomus commersoni				7		
Plecostomus commerson   1891, 234   hambloti   1896, 18   1891, 234   hambloti   1896, 18   1892, 15   1892, 15   1892, 16   1892,				galenus		
Soni   1891, 234   hymbloti   1896, 14     francisci   1895, 526   ternetzi   1895, 526     ternetzi   1895, 526   indrani   1892, 659     auritus   1892, 5   lilliana   1892, 659     auritus   1892, 6   lilliana   1892, 659     auritus   1892, 6   monteithi   1892, 658     Communis   1893, 497   monteithi   1892, 658     Communis   1893, 497   monteithi   1892, 658     Plectana lata   1897, 874   monteithi   1892, 661     Plectopylis polyptychia   1892, 467   paralysos   1892, 661     Plectopylis polyptychia   1892, 467   pulomaya   1892, 661     Squamulosa   1892, 469   visayana   1892, 469   visayana   1892, 469     visayana   1892, 469   visayana   1892, 469     Plectropterus sp.   1900, 960   gambensis   1897, 189     Plegadis falcinellus   1897, 189     Plegadis falcinellus   1897, 812   1897, 812   1897, 812   1897, 812   1897, 812   1897, 812   1897, 812   1897, 812   1897, 812   1897, 812   1897, 812   1897, 812   1897, 812   1897, 812   1897, 812   1897, 812   1897, 812   1899, 63   1899, 64   18		1894,	589			
francisci 1895, 526 ternetzi 1895, 525 le ternetzi 1895, 525 le ternetzi 1895, 525 le ternetzi 1898, 61 auritus 1892, 65 laxmi 1892, 659 liliana 1892, 661 auritus 1892, 5 liliana 1892, 664 monteithi 1892, 665 monteithi 1892, 665 linaei 1897, 874 linnei 1897, 874 linnei 1897, 874 linnei 1897, 874 linnei 1892, 467 lectopylis polyptychia 1892, 467 lectotropis squamulif fera 1892, 467 lectotropis squamulif fera 1892, 467 lectotropis squamulif fera 1892, 469 sumatrana 1892, 469 sumatrana 1892, 469 sumatrana 1892, 469 lectrona dohrnii 1898, 686 lectropterus sp. 1900, 960 lectropterus sp. 1900, 960 legambensis 1897, 812 legambensis 1898, 638 legambensis 1897, 812 legambensis 1898, 638 legambensis 1898,						13
Ternetzi   1895, 525   Sindrani   1892, 659     Plecotus   1898, 61   laxmi   1892, 659     auritus   1892, 66   laxmi   1892, 664     Communis   1893, 497   liliana   1892, 658     Plectana lata   1897, 874   monteithi   1892, 658     Plectana lata   1897, 874   paralysos   1892, 661     Plectopylis polyptychia   1892, 467   paralysos   1892, 661     Plectotopis squamulifera   1892, 467   pulomaya   1892, 668     Squamulosa   1892, 469   sumatrana   1892, 469     Visayana   1892, 469   visayana   1892, 469     Plectrona dohrmii   1898, 686     Plectropterus sp.   1900, 960   gambensis   1897, 812   1897, 189     Plegadis falcinellus   1897, 812   1900, 961   guarauna   1897, 812   1900, 961   guarauna   1897, 812   1899, 513     Plemyria flaviata   1896, 646   Pleonectus planalis   1898, 534   1899, 63     Plesiadapis gervaisi   1893, 193   Plesioceris   1899, 751   1899, 751   1899, 751   1899, 751   1899, 751   1899, 575   1899, 751   1899, 575						14
Plectus	francisci	1895,		hyalinata	1896,	18
Plecotus	ternetzi	1895,	525	indrani	1892,	659
auritus 1892, 5 communis 1892, 66 communis 1893, 497 plectana lata 1897, 874 linnæi 1897, 874 linnæi 1897, 874 proxima 1892, 658 linnæi 1892, 467 proxima 1892, 659 plectotropis squamulifera 1892, 469 sumatrana 1892, 469 sumatrana 1892, 469 visayana 1892, 469 visayana 1892, 469 plectropaturs sp. 1900, 960 gambensis 1897, 467 niger 1893, 1897, 189 plegadis falcinellus 1897, 811 1897, 812 1900, 961 guarauna 1897, 811 1897, 812 1900, 961 guarauna 1897, 812 1897, 812 1897, 812 1897, 812 1897, 812 1899, 513 pleenectusa planalis 1898, 636 Pleretes thelwalli 1895, 720 tigris 1894, 584 1895, 740 plesiadapis gervaisii 1893, 193 Plesiarctomys sciuroides 1898, 751 1899, 751 1899, 755 plesiocera filipalpis 1893, 130 plesiocera filipalpis 1898, 533 australiæ 1898, 534 Plesioneura agni 1892, 659	Plecotus	1898,	61		1892.	659
1892, 6   monteithi   1892, 668		1892,		2121		
Communis			6			
Plectana lata			497			
linnæi						
Plectopylis polyptychia   1892, 467   trochospira   1892, 467   trochospira   1892, 467   pulomaya   1896, 658   658   squamulosa   1892, 469   sumitra   1892, 669   sumatrana   1892, 469   sumitra   1893, 21   sumatrana   1892, 469   staudingeri   1893, 21   staudinge						
Trochospira   1892, 467   Pulcotropis squamulis fera   1892, 469   signata   1892, 669   signata   1893, 21   signata   1892, 669   signata   1893, 21   signata   1893, 21   signata   1892, 669   signata   1893, 21   signata   1893,						
Plectotropis   squamuli-   fera   1892, 461   squamulosa   1892, 469   sumatrana   1892, 469   visayana   1892, 469   visayana   1892, 469   Plectrona dohrnii   1898, 686   Plectropterus sp.   1900, 960   gambensis   1897, 467   niger   1893, 614   1897, 189   Plegadis falcinellus   1897, 811   1897, 812   1900, 961   guarauna   1897, 812   1900, 961   guarauna   1897, 812   1900, 961   guarauna   1897, 812   1899, 513   Plemyria flaviata   1896, 646   Pleonectusa planalis   1898, 693   Pleretes thelwalli   1895, 269   Plesiadapis gervaisii   1893, 203   Plesiastræa   1899, 751   tigris   1894, 584   1895, 740   Plesiastræa   1899, 751   tesiocera filipalpis   1899, 753   Plesiocera filipalpis   1899, 753   Plesiocera filipalpis   1898, 534   Plesioneura agni   1892, 659   Righta dorus   1893, 21   Plestia dorus   1893, 21   Plestia dorus   1893, 21   Plestia dorus   1893, 21   Pletholax gracilis   1893, 21   Pleurcehinus bothry-   oides   1894, 410   variabilis   1894, 410   variabilis   1894, 410   variabilis   1894, 410   variabilis   1899, 65   pleurcocorallium   1899, 67   johnsoni   1899, 63   1899, 63   1899, 63   1899, 63   1899, 63   1899, 63   Pleurodeles watlii   1898, 544   tricolor   1899, 63   tricolor   1899, 63   tricolor   1899, 63   Pleuromma abdominale   1898, 544   tricolor   1899, 63   Pleurodeles watlii   1898, 546   Pleuromectes flesus   1894, 423   Pleuronectes flesus   1894, 433   Pleuronectes flesus   1894, 433   Pleuronectes flesus   1894, 433   1890, 63	10 1 01 0					
fera         1892, 469         squamulosa         1892, 469         Plestia dorus         1893, 21           sumatrana         1892, 469         staudingeri         1893, 131           visayana         1892, 469         staudingeri         1893, 131           winteriana         1892, 469         1893, 131           Plectrona dohrnii         1898, 686         Pletrorepterus sp.         1900, 960           gambensis         1897, 467         1897, 467           niger         1893, 614         ruber         1894, 410           Plegadis falcinellus         1897, 812         ruber         1894, 410           Plegadis falcinellus         1897, 812         johnsoni         1899, 61           guarauna         1897, 812         1899, 63           guarauna         1897, 812         maderense         1899, 63           Plemyria flaviata         1896, 646         1899, 63           Pleonectusa planalis         1898, 693         secundum         1899, 63           Pleretes thelwalli         1895, 720         secundum         1899, 63           Tlesiadapis gervaisii         1893, 203         Pleurodeles watlii         1898, 54           Plesiastræa         1899, 751         1899, 54           vers		1002,	407			
squamulosa         1892, 469         Hestia dorus         1893, 131           sumatrana         1892, 469         1893, 131           visayana         1892, 469         1893, 131           winteriana         1892, 469         1893, 21           Plectrona dohrnii         1898, 686         1893, 21           Plectropterus sp.         1900, 960         1893, 914           gambensis         1897, 467         niger         1893, 614           1897, 189         1897, 189         Pleurechinus bothry-oides         1894, 410           Plegadis falcinellus         1897, 811         variabilis         1894, 410           Plegadis falcinellus         1897, 812         johnsoni         1894, 410           guarauna         1897, 812         johnsoni         1899, 62           guarauna         1897, 812         maderense         1899, 63           Plemyria flaviata         1896, 646         1899, 63         1899, 63           Pleretes thelwalli         1895, 720         1896, 63         1899, 63           Plesiadapis gervaisii         1893, 203         1899, 63         1899, 63           Plesiastræa         1899, 751         1899, 63           Versipora         1899, 751         1899, 544		1000	461			
sumatrana         1892, 469         1893, 131           visayana         1892, 469         1893, 17           winteriana         1892, 469         1893, 21           Plectrona dohrnii         1898, 686         1893, 21           Plectropterus sp.         1900, 960         1893, 21           gambensis         1897, 467         1897, 189           niger         1893, 614         ruber         1894, 410           ruber         1894, 410         ruber         1894, 410           ruber         1897, 812         johnsoni         1899, 62           guarauna         1897, 812         maderense         1899, 63           Plemyria flaviata         1896, 646         1899, 63           Pleretes thelwalli         1895, 720         relatior         1899, 53						
visayana         1892, 469         staudingeri         1893, 21           Plectrona dohrmii         1898, 686         1893, 21           Plectropterus sp.         1900, 960         960           gambensis         1897, 467         oides         1894, 410           niger         1893, 614         ruber         1894, 410           1897, 189         1897, 812         ruber         1894, 410           Plegadis falcinellus         1897, 811         pleurocorallium         1899, 57           1897, 812         plono, 961         1899, 62           guarauna         1897, 812         pleurocorallium         1899, 63           plemyria flaviata         1896, 646         1899, 63           Pleonectusa planalis         1898, 693         maderense         1899, 63           Pleretes thelwalli         1895, 720         1899, 63           rigris         1894, 584         1899, 63           Plesiadapis gervaisii         1893, 202         1899, 63           Plesiarctomys sciuroides         1893, 202         Pleurodeles watlii         1898, 54           Plesiastræa         1899, 751         1898, 549           1899, 751         1898, 549           1899, 753         1898, 549				Plestia dorus		
winteriana         1892, 469         1893, 21           Plectrona dohrnii         1898, 686         Plettropterus sp.         1900, 960           gambensis         1897, 467         oides         1894, 410           niger         1897, 189         ruber         1894, 410           Plegadis falcinellus         1897, 811         ruber         1894, 410           Plegadis falcinellus         1897, 812         pleurocorallium         1899, 57           1890, 961         1899, 61         1899, 62           guarauna         1897, 812         pleurocorallium         1899, 63           guarauna         1897, 812         maderense         1899, 63           Plemyria flaviata         1896, 646         1899, 63           Pleonectusa planalis         1898, 693         secundum         1899, 57           Pleretes thelwalli         1895, 720         elatior         1899, 57           tigris         1894, 490         1899, 63           Plesiadapis gervaisii         1893, 203         Pleurodeles watlii         1899, 63           Plesiastræa         1899, 751         1898, 549           versipora         1899, 751         1898, 549           Plesiocera filipalpis         1893, 130           P						
Plectrona dohrnii         1898, 686         Plettoropterus gracilis         1898, 914           Plectropterus sp.         1900, 960         70 oides         1894, 410           gambensis         1897, 467         70 oides         1894, 410           niger         1893, 614         1894, 410         1894, 410           Plegadis falcinellus         1897, 811         1894, 410         1894, 410           Plegadis falcinellus         1897, 812         1894, 410         1894, 410           1897, 812         1900, 961         1899, 61         1899, 61           1897, 812         1899, 81         1899, 62         1899, 63           1897, 812         1899, 513         1899, 63         1899, 63           Plemyria flaviata         1896, 646         1899, 978         1899, 63           Pleonectusa planalis         1898, 584         1899, 57         1899, 57           tigris         1894, 490         1899, 63         1899, 57           Pleretes thelwalli         1895, 720         1899, 58         1899, 63           Plesiadapis gervaisii         1893, 203         1899, 63           Plesiadrapis gervaisii         1893, 203         Pleurodeles watlii         1898, 546           1899, 751         1898, 546         1				staudingeri		
Plectropterus sp.         1900, 960 gambensis         Pleurechinus bothryoides         1894, 410 ruber         1899, 61 ruber         1899, 62 ruber         1899, 62 ruber         1899, 63 ruber         1899, 57 ruber         1899, 63 ruber         1899, 63 ruber         1899, 63 ruber         1899, 57 ruber         1899, 57 ruber         1899, 57 ruber         1899, 57 ruber<						21
gambensis 1897, 467 niger 1893, 614 1897, 189 Plegadis falcinellus 1897, 811 1897, 812 1900, 961 guarauna 1897, 811 1899, 63 Plemyria flaviata 1896, 646 Pleonectusa planalis 1898, 693 Pleretes thelwalli 1895, 720 tigris 1894, 584 1895, 720 tigris 1894, 584 1895, 740 Plesiadapis gervaisii 1893, 193 Plesiarctomys sciuroides 1893, 202 Plesiarctomys sciuroides 1899, 751 versipora 1899, 751 1899, 751 Versipora 1899, 751 Plesiocera filipalpis 1893, 130 Plesioceris 1898, 534 australiæ 1898, 534 Plesioneura agni 1892, 659 Plesioneura agni 1892, 659	Plectrona dohrnii ]	1898,	686	Pletholax gracilis	1898,	914
niger         1893, 614         ruber         1894, 410           1897, 189         1897, 812         pleurocorallium         1899, 57           1897, 812         1900, 961         1899, 62           guarauna         1897, 812         1899, 62           guarauna         1897, 812         1899, 63           1897, 812         1899, 63           1899, 513         1899, 63           Plemyria flaviata         1896, 646         1899, 63           Pleonectusa planalis         1898, 693         secundum         1899, 63           Pleretes thelwalli         1895, 720         1899, 63           Tigris         1894, 584         1899, 63           1895, 740         1893, 203         1899, 63           Plesiadapis gervaisii         1893, 203           Plesiarctomys sciuroides         1893, 203           Plesiastræa         1899, 751           1899, 751         1898, 546           1899, 751         1898, 547           versipora         1899, 751           1899, 753         1898, 549           Plesiocera filipalpis         1893, 130           Plesioceris         1898, 534           australiæ         1898, 534           1894, 439	Plectropterus sp 1	1900,	960	Pleurechinus bothry-	·	
Truber   1894, 410	gambensis 1	1897,	467	oides	1894,	410
Plegadis falcinellus		1893,	614		1894.	410
Plegadis falcinellus			189			
1897, 812   johnsoni			1			
guarauna 1897, 811 1897, 812 1899, 513 Plemyria flaviata 1898, 693 Pleretes thelwalli 1895, 269 1895, 720 1895, 740 1893, 203 Plesiadapis gervaisii 1893, 193 Plesiatræa 1899, 751 versipora 1899, 751 1899, 753 Plesiocera filipalpis 1893, 130 Plesiocera filipalpis 1893, 130 Plesiocera agni 1892, 659 Plesioneura agni 1892, 659 Plesiocera 1899, 534 australiæ 1898, 534 Plesioneura agni 1892, 659						
guarauna         1897, 812         1899, 63           1899, 513         1899, 63           Plemyria flaviata.         1896, 646           Pleonectusa planalis         1898, 693           Pleretes thelwalli         1895, 269           1895, 720         1899, 63           1895, 720         1899, 63           1895, 740         1899, 63           1895, 740         1899, 63           Plesiadapis gervaisii         1893, 193           Plesiarctomys sciuroides         1893, 203           Plesiastræa         1899, 751           1899, 751         1898, 546           1899, 751         1898, 547           versipora         1899, 751           1899, 753         1898, 549           Plesiocera filipalpis         1893, 130           Plesioceris         1898, 533           australiæ         1898, 534           Plesioneura agni         1892, 659				Johnson Titter		
1897, 812   1899, 60     1899, 513   1899, 63     1890, 646   1899, 978     1891, 693   1895, 693     1895, 720   1899, 63     1895, 720   1899, 63     1895, 720   1899, 63     1895, 740   1899, 63     1895, 740   1899, 63     1895, 740   1899, 63     1895, 740   1899, 63     1898, 540   1899, 63     1899, 751   1898, 543     1899, 751   1898, 544     1899, 751   1898, 547     1899, 751   1898, 549     1899, 751   1898, 549     1899, 751   1898, 549     1899, 753   1894, 439     1894, 439     1894, 439     1899, 940			1			
1899, 513   1899, 63   1899, 978				madaransa		
Plemyria flaviata.       1896, 646       1899, 978         Pleonectusa planalis       1898, 693       secundum       1899, 57         Pleretes thelwalli       1895, 269       1899, 63         1895, 720       — elatior       1899, 63         1895, 740       1899, 63       1899, 63         Plesiadapis gervaisii       1893, 193       tricolor       1899, 63         Plesiarctomys sciuroides       1893, 203       Pleurodeles watlii       1898, 63         Plesiastræa       1899, 751       1898, 543         versipora       1899, 751       1898, 549         Plesiocera filipalpis       1893, 130       Pleuronectes flesus       1894, 423         Plesioceris       1898, 534       1894, 434         australiæ       1898, 534       1894, 434         Plesioneura agni       1892, 659       1899, 940				maderense		
Pleonectusa planalis       1898, 693       secundum       1899, 57         Pleretes thelwalli       1895, 269       1899, 63         1895, 720       — elatior       1899, 57         tigris       1894, 584       1899, 63         Plesiadapis gervaisii       1893, 193       193         Plesiarctomys sciuroides       1893, 203       Pleurodeles watlii       1898, 63         Plesiastræa       1899, 751       1898, 547         versipora       1899, 751       1898, 547         Versipora       1899, 753       1898, 549         Plesiocera filipalpis       1893, 130       Pleuronectes flesus       1894, 423         Plesioceris       1898, 534       1894, 434         Plesioneura agni       1892, 659       1899, 940						
Pleretes thelwalli       1895, 269       1895, 720       1899, 57         1895, 720       1894, 584       1899, 57         1895, 740       1899, 63       1899, 63         Plesiadapis gervaisii       1893, 193       1899, 63         Plesiarctomys sciuroides       1893, 203       Pleurodeles watlii       1898, 543         Plesiastræa       1899, 751       1898, 547         versipora       1899, 753       1898, 549         Plesiocera filipalpis       1898, 130         Plesioceris       1898, 533         australiæ       1898, 534         Plesioneura agni       1892, 659				an arm dram		
1895, 720       — elatior       1899, 57         1891, 584       1899, 63         1895, 740       tricolor       1899, 58         Plesiadapis gervaisii       1893, 193         Plesiarctomys sciuroides       1893, 203         Plesiastræa       1899, 157         1899, 751       1898, 546         versipora       1899, 751         1899, 753       1898, 549         Plesiocera filipalpis       1893, 130         Plesioceris       1898, 533         australiæ       1898, 534         Plesioneura agni       1892, 659				secundum		
tigris				3 .*		-
1895, 740   tricolor				— elatior		
Plesiadapis gervaisii       1893,       193       1898,       63         Plesiarctomys sciuroides       1893,       202       Pleurodeles watlii       1898,       106         Plesiastræa       1899,       751       1898,       543         Versipora       1899,       751       1898,       547         Versipora       1899,       751       1898,       549         Plesiocera filipalpis       1893,       130       Pleuronectes flesus       1894,       423         Plesioceris       1898,       533       1894,       434         australiæ       1898,       534       1894,       439         Plesioneura agni       1892,       659       1899,       940						
Plesiarctomys sciuroides       1893, 203       Pleurodeles watlii 1898, 106         Plesiastræa 1899, 157       1899, 751       1898, 546         versipora 1899, 751       1899, 751       1898, 547         Plesiocera filipalpis 1898, 130       1898, 533       1894, 434         Plesioceris 1898, 533       1894, 434         australiæ 1898, 534       1894, 439         Plesioneura agni 1892, 659       1899, 940				tricolor		
1893, 203     Pleuromma abdominale. 1898, 543       Plesiastræa     1899, 157 1899, 751 1898, 546       1899, 751     1898, 547       versipora     1899, 751 1898, 549       1899, 753     1898, 549       Plesiocera filipalpis     1893, 130 1894, 434       Plesioceris     1898, 533 1894, 434       australiæ     1898, 534 1894, 439       Plesioneura agni     1892, 659 1899, 940	Plesiadapis gervaisii ]	1893,			1899,	63
Plesiastræa       1899, 157       1899, 751       1898, 546         versipora       1899, 751       1898, 547         1899, 753       1898, 549       1898, 549         Plesiocera filipalpis       1893, 130       Pleuronectes flesus       1894, 423         Plesioceris       1898, 533       1894, 434       439         Australiæ       1898, 534       1894, 439         Plesioneura agni       1892, 659       659       1899, 940	Plesiarctomys sciuroides	1893,	202	Pleurodeles watlii	1898,	106
1899, 751     1898, 547       versipora     1899, 751     1898, 549       1899, 753     1898, 549       Plesiocera filipalpis     1893, 130     Pleuronectes flesus     1894, 423       Plesioceris     1898, 534     1894, 439       australiæ     1898, 534     1894, 439       Plesioneura agni     1892, 659     659     1899, 940		1893,	203	Pleuromma abdominale.	1898,	543
1899, 751     1898, 547       versipora     1899, 751     1898, 549       1899, 753     1898, 549       Plesiocera filipalpis     1893, 130     Pleuronectes flesus     1894, 423       Plesioceris     1898, 534     1894, 439       australiæ     1898, 534     1894, 439       Plesioneura agni     1892, 659     1899, 940	Plesiastræa	1899,	157		1898,	546
versipora     1899, 751     1898, 549       1899, 753     1898, 579       Plesiocera filipalpis     1893, 130     Pleuronectes flesus     1894, 423       Plesioceris     1898, 533     1894, 434       australiæ     1898, 534     1894, 439       Plesioneura agni     1892, 659     1899, 940						
1899, 753   1898, 579     Plesiocera filipalpis   1893, 130   Pleuronectes flesus   1894, 423     Plesioceris   1898, 533   1894, 434     australiæ   1898, 534   1894, 434     Plesioneura agni   1892, 659   1899, 940						
Plesiocera filipalpis       1893,       130       Pleuronectes flesus       1894,       423         Plesioceris       1898,       533       1894,       434         australiæ       1898,       534       1894,       439         Plesioneura agni       1892,       659       1899,       940	1					
Plesioceris       1898, 533       1894, 434         australiæ       1898, 534       1894, 439         Plesioneura agni       1892, 659       1899, 940		'		Pleuronectes flesus		
australiæ				2 20d 20d Cotob Hoods		
Plesioneura agni 1892, 659 1899, 940	auctralia 1					
amanasciata 1092, 000   manaa 1094, 425				limanda		
	aimiasciata I	002	000	mmanua	1034,	420

	Page	1	Page
Pleuronectes limanda 1894,		Plexaura antipathes 1899,	52
microcephalus 1894,	423	principalis 1899,	51
1894,	436	suffruticosa 1899,	51
1899,	492	Plicatula sp 1891,	434
pinguis 1899,	501	Plinthisus sp 1893,	705
platessa 1894,	423	Phodon spekei 1893,	641
1894,	436	Plocederus melancholi-	
platessoides 1898,	310	cus 1900,	32
rhombus 1899,	457	peeli 1900,	32
solea 1899,	443	Ploceipasser pectoralis . 1900,	2
(Arnoglossus) groh-		Ploceus abyssinicus 1894,	598
manni 1899,	456	nigerrimus 1894,	598
(Rhombus) maxi-	F07	1894,	601
mus 1899,	501	nigricollis 1894,	599
Pleuroptya fuscalis 1898,	719	1894,	602
Pleurostomella alternans 1895,	25	1894,	605
1895,	51	rubiginosus 1895,	468
subnodosa 1895,	25	sanguinirostris	
1895,	51	æthiopicus 1895,	465
Pleurotoma albicostata . 1893,	489	Plociomera oblonga 1894,	187
albovaricosa 1893,	488	Ploetzia amygdalis 1893,	130
1893,	492	1896,	94
delicata 1893,	490	capronnieri 1896,	95
edithæ 1893,	488	cerymica 1896,	94
1893,	$\frac{492}{487}$	1896,	95
huberti 1893,		dremonhile 1898,	827
1893,	$\frac{492}{489}$	dysmephila 1896, fiara 1896.	94
hungerfordi 1893, 1893,	492	flara 1896, nobilior 1896,	94 95
inclinata 1893,	488	1896,	104
1893,	492	quaternata 1896,	94
infrafusca 1893,	489	weiglei 1896,	95
1893,	492	Plotheia celtis 1896,	262
keeni 1893,	489	Plotus 1898,	83
1893,	492	1898,	84
obliquata 1893,	489	1898,	85
tuberculata 1891,	404	1898,	86
violacea 1891,	403	1898,	90
walcotæ 1893,	487	1898,	91
1893,	492	1898,	93
(Drillia) baynhami . 1891,	404	1898,	94
1891,	435	1898,	95
(——) challengeri . 1891,	438	1898,	96
1891,	444	1898,	97
() crossei 1891,	439	1898,	98
1891,	444	1898,	99
(——) hoylei 1891,	439	1899,	780
1891,	444	1899,	781
() virginia 1891,	404	1899,	782
() watsoni 1891,	439	1899,	783
1891,	444		1033
(Surcula) catena 1891,	403	anhinga 1892,	291
Pleurotomaria adansoni-	40-	1892,	292
ana	485	1892,	295
beyrichi 1891,	485	1892,	296
quoyana 1891,	484	1892,	471
rumphii 1891,	485	1896,	312
Plexaura antipathes 1899,	51	1897,	289
		30*	

		Page		Page
Plotus anhinga	1898,	84	Pocillopora damicornis . 1897,	944
levaillanti	1892,	291	danæ 1897.	947
	1900.	3	1897,	948
melanogaster	1892,	291	elegans 1897,	950
211020110841000277777	1892,	292	elongata 1897,	950
	1892,	295	1897.	951
		$\frac{295}{296}$	\	950
	1892,			
nanus	1892,	544	1897,	951
rufus	1900,	960	favosa 1897,	942
Plusia admonens	1896,	638	1897,	946
basigera	1896,	638	1897,	953
	1896,	639	1900,	124
eriosoma	1893,	682	glomerata 1897,	951
	1896,	265	1897,	953
	1898,	424	grandis 1897,	942
intracta	1896,	639	1897,	950
limbirena	1896,	265	1897,	951
ni	1896.	265	1897,	953
Plusiodonta commoda.	1893,	682	lacera 1897,	945
Plutella cruciferarum		518		948
ratella ciucheraram	1891,			944
	1891,	545	lobifera 1897,	
	1896,	280	madreporacea 1897,	942
1 . 17	1897,	117	1897,	952
xylostella	1891,	519	mæandrina 1897,	949
	1891,	545	nobilis 1897,	949
	1897,	117	obtusata 1897,	945
Plutellus heteroporus	1892,	137	1897,	953
	1892,	138	paucistellata 1897,	942
	1892,	139	plicata 1897,	948
	1892,	140	1897,	950
	1892.	141	pulchella 1897,	944
perrieri	1892,	1.36	rugosa 1897,	950
1	1892,	138	1897,	953
	1892,	141	septata 1897,	943
	1892,	151	1897,	953
Plutodes costatus	1893,	388	squarrosa 1897,	948
cyclaria	1892,	132	suffruticosa 1897,	942
triangularis	1893,	388	1897,	943
Pluvianus ægyptius	1900,	965	1898,	267
		92	I	948
Poanes massasoit	1893,	$110^{-9.2}$	verrucosa 1897,	867
	1893,		Pocobletus bivittatus 1897,	
D1:1- C1	1893,	111	Podabacia 1898,	527
Poaphila figurata	1896,	650	Podagrica glabrata 1899,	349
plagiata		650	Podalia vesta 1896,	637
reversa		589	Podargus 1899,	11
revoluta		638	strigoides 1892,	477
Pocillopora	1899,	159	Podiceps caliparæus 1891,	137
acuta		942	capensis 1895,	515
aspera		947	fluviatilis capensis . 1895,	515
-	1897,	948	minor 1895,	515
brevicornis		944	taczanowskii 1896,	323
	1900.	123	Podicipes 1899,	
cespitosa		943	1899,	
clavaria		945	cornutus 1896,	541
	1897,	946	coronatus 1896,	542
	1897,	953	1000	541
coronata	7000	949	1896,	542
Outomost	1897.	953	1	1018
	1001,	000	1099,	1010

Poelicipes cristatus	T		Page		Page
1899, 1042   1899, 1046   1899, 1046   1899, 1042   189	Podicipes cristatus				98, 81
1889, 1046		1899,	1042		96, 342
1899, 1042   lacrymosa   1896, 342   lacrymosa   1899, 9   novæ hollandiæ   1896, 541   philippensis   1900, 500   1899, 32   lacrymosa   1899, 34   lacrymosa   1899, 46   lacrymosa   1899, 45   lacrymosa   1899, 46   lacrymosa   1899, 46   lacrymosa   1899, 46   lacrymosa   1899, 32   lacrymosa   1899, 46   lacrymosa   1894, 400		1899,	1046		
minor.	fluviatilis				
Decilocampa plurilinea   1893, 427   Podeilocampa plurilinea   1894, 172   Ratifasciata   1894, 172   1894, 1895   1896, 265   1896, 265   1897, 712   1899, 3189, 31897, 711   Poecilocampa plurilinea   1896, 459   Poecilocampa   1897, 931   1898, 911   Poecilocampa   1899, 1910   Poecilocampa	minos			Proceeding 18	
Podisus gaumeri		'			
Podisus gaumeri   1894, 172   1899, 445   1899, 455   1899, 30					
neglectus   1900, 817   1900, 825   1894   172	Podisus gaumeri				
1900, 825   fuscicapillus   1899, 30   1897, 893   1897, 894   1897, 894   1897, 818   1897, 818   1897, 818   1896, 463   1896, 463   1896, 463   1896, 463   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1898, 3427   1816   1898, 3427   1816   1898, 3427   1816   1898, 3427   1891   1891, 3428   189					
Recilocoris hardwickii 1900, 265   Poecilocampa plurilinea 1894, 527   Recilogramma 1892, 128   Recilocoris hardwickii 1900, 822   Recilocoris hardwickii	neglectus				
Podoces panderi   1897, 893   1897, 894   massaicus   1900, 599   massaicus   1890, 599   599	sacitta				
Recilocampa plurilinea   Resp.   Res	Podoces panderi				,
Podocoryne albida   1896, 463   1897, 817   1897, 818   1897, 818   1897, 818   1896, 463   1896, 463   1896, 463   1896, 463   1897, 818   1897, 818   1900, 304   1899, 1900, 265   1898, 400   1899, 364   1899, 1042   1899, 1042   1899, 1042   1891, 546   1891, 546   1891, 546   1891, 546   1891, 546   1891, 546   1891, 546   1897, 71   1898, 391   Pœcilocerus sokotanus   1898, 391   Pœcilocerus sokotanus   1898, 391   Pœcilogale albinucha   1896, 650   1892, 126   1	1	1897,			
1897, 818   versteri   1897, 813   1900, 304   1900, 305   1896, 463   1897, 818   1900, 305   1897, 818   1900, 305   1897, 818   1900, 305   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1897, 818   1899, 364   1899, 364   1890, 265   1890,				meyeri 18	,
Carnea   1896, 459   1896, 463   1897, 818   1897, 818   Podontia stolida   1900, 253   Podops spinifera   1900, 819   1893, 600   1893, 610   1893, 610   1893, 610   1893, 610   1893, 610   1893, 1427   1816   1893, 427   1816   1893, 427   1816   1891, 521   1891, 546   1891, 521   1891, 546   1891, 546   1897, 71   Pœcilocampa plurilinea   1896, 650   Pœcilocoris hardwickii   1900, 822   Pœcilogale albinucha   1896, 793   1897, 931   1898, 391   Pœcilogaramma   1892, 126   picata   1898, 242   murrayi   1892, 126   picata   1898, 242   murrayi   1898, 246   Poliopsar cineraceus   1900, 461   Poliopsar cineraceus   1900, 462   Poliopsar cineraceus   1900, 463   Poliopsar cineraceus   1900, 464   Poliopsar cineraceus   1899, 512   Poeciloscoma gaudens   1894, 192   Poecilosoma gaudens   1894, 192   Poecilosoma gaudens   1894, 192   Poecilosoma gaudens   1896, 635   thaumas   1900, 203	areolata				
1896, 463   1897, 818   1897, 818   1890, 253   1897   1899, 364   1899, 365   1899, 366   1893, 610   1893, 427   1894, 465   1891, 546	60 m 00				
Recilocampa plurilinea   Resp.   Recilocaris sokotranus   Resp.   Recilocaris hardwickii   1900, Recilocoris hardwickii   1892, Precilogramma   Resp.   1892, Recilomorpha hirsuta   Resp.   1892, Recilomorpha hirsuta   Resp.   1892, Recilomorpha hirsuta   Resp.   1892, Recilomorpha hirsuta   Resp.   1892, murrayi   Resp.   1893, 715 obscurus   Resp.   1893, 715 obscurus   Resp.   1894, 715 (Lygus) cuneatus   Resp.   1894, 912 (Lygus) cuneatus   Resp.	Carnea				
Podontia stolida					
Podoscirtus modestus   1893, 600   1893, 610   1894, 674   1900, 265   265   264	Podontia stolida			costatipennis 18	99, 364
Podothecus peristethus   1894, 674   1900, 265     Podylimbus   1899, 1042   gouldi   1899, 929     Pœcilalcis   1893, 427   1899, 929     Pœcilalcis   1893, 427   1899, 929     Pœcilalcis   1893, 427   1899, 929     Pœcilia extranea   1891, 521   1891, 546   1897, 71     Pœcilocampa plurilinea   1896, 650     Pœcilocerus sokotranus   1898, 384   1898, 391     Pœcilocoris hardwickii   1900, 822     Pœcilogale albinucha   1896, 793   1897, 931   1898, 1     Pœcilogramma   1892, 126   1892, 133     Pœcilomorpha hirsuta   1898, 242   murrayi   1892, 91   tomentosa   1898, 216     Pœciloptera compta   1897, 112   Pœciloptera compta   1897, 112     Pœciloscytus basalis   1893, 715   obscurus   1894, 602     Pœcilosoma gaudens   1896, 635   1893, 101     Pœcilosoma gaudens   1896, 635   1893, 101     Pœcilosoma gaudens   1896, 635   thaumas   1900, 203					
Podothecus peristethus   1894, 674   Podylimbus   1899, 1042   gouldi   1899, 929   Pœcilaleis   1893, 427   latifasciata   1893, 427   nigridorsaria   1893, 427   Pœcilia extranea   1891, 546   1897, 71   Pœcilocampa plurilinea   1896, 650   Pogonorhynchus sp.   1894, 601   1897, 71   Pœcilocerus sokotranus   1898, 384   Poecilocerus sokotranus   1898, 384   Poecilocerus sokotranus   1898, 391   Pœcilocoris hardwickii   1900, 822   Pœcilogale albinucha   1896, 793   1897, 931   1898, 1   Pœcilogramma   1892, 126   picata   1898, 216   Pœcilomorpha hirsuta   1898, 216   Pœcilomorpha hirsuta   1898, 216   Pœciloptra compta   1895, 511   Pœciloptra compta   1897, 112   Pœciloscytus basalis   1893, 715   obscurus   1893, 706   1893, 715   obscurus   1894, 602   Polioptra compta   1897, 112   Pœciloscytus basalis   1893, 715   obscurus   1894, 603   Tentomentosa   1896, 450   Polioptra compta   1897, 112   Pœciloscytus basalis   1893, 715   obscurus   1894, 604   Polioptra compta   1896, 450   Polioptra compta   1897, 112   Pœciloscytus basalis   1893, 715   ferruginea   1896, 450   tamula   1896, 450   Polites coras   1893, 101   peckius   1893, 101   p	Podoscirtus modestus				
Podylimbus	Podothecus peristethus				
Precilacis   1893, 427					
latifasciata   1893, 427   nigridorsaria   1893, 427   Poesilia extranea   1891, 521   1897, 71   Poesilocampa plurilinea   1896, 650   Poesilocerus sokotranus   1898, 384   Poesilocoris hardwickii   1900, 822   Poesilogale albinucha   1896, 793   1898, 1   Poesilogramma   1892, 126   Poesilomorpha hirsuta   1898, 242   murrayi   1892, 133   Poesilomorpha hirsuta   1892, 126   murrayi   1892, 91   tomentosa   1893, 715   Poesiloptera compta   1893, 715   Poesiloscytus basalis   1893, 715   Obscurus   1893, 715   (Lygus) cuneatus   1896, 635   1893, 101   insperata   1896, 635   thaumas   1900, 203					,
Poecilia extranea   1891, 521   1891, 546   1897, 71   Poecilocampa plurilinea   1896, 650   Poecilocerus sokotranus   1898, 384   Poecilocoris hardwickii   1900, 822   Poecilogale albinucha   1896, 793   1897, 931   1898, 1   Poecilogramma   1892, 126   1892, 133   Poecilomorpha hirsuta   1892, 126   1898, 242   1899, 512   1				18	/
1891, 546   1897, 71   1894, 601   1897, 71   1897, 71   1898, 1					
Poecilocampa plurilinea   1896, 650   Poecilocerus sokotranus   1898, 384   Poecilocerus sokotranus   1898, 384   Poecilocoris hardwickii   1900, 822   Poecilogale albinucha   1896, 793   1897, 931   1898, 1   1898, 1   1898, 1   1898, 1   1892, 133   Poecilomorpha hirsuta   1898, 242   1899, 512   1899	Poecilia extranea				
Pœcilocampa plurilinea         1896,         650           Pœcilocerus sokotranus         1898,         384           Pœcilocoris hardwickii         1900,         822           Pœcilogale albinucha         1896,         793           1897,         931         bocourti         1900,         494           Pœcilogramma         1892,         126         plumbeiceps         1900,         494           Pœcilogramma         1898,         1         Polioaëtus humilis         1900,         491           Pœcilogramma         1892,         126         plumbeus         1900,         491           Poliohierax         1890,         491         Poliopsus cineraceus         1895,         510           Pœcilomorpha hirsuta         1898,         242         Poliopsus cineraceus         1900,         463           pecilometta         1898,         242         Poliopsus cineraceus         1900,         463           peciloptera compta         1895,         511         Polistes canadensis         1899,         516           Pœciloscytus basalis         1893,         715         ferruginea         1896,         450           Pœciloscytus basalis         1893,         715         polites coras<					
Pœcilocerus sokotranus   1898, 384   1898, 391   Poecilocoris hardwickii   1900, 822   Pœcilogale albinucha   1896, 793   1897, 931   1898, 1   1898, 1   1898, 1   1892, 126   1892, 133   Pœcilomorpha hirsuta   1898, 216   1898, 242   1899, 242	Pecilocampa plurilinea.				
Poecilogale albinucha   1896, 793   1897, 931   1898, 1 1892, 126   1898, 242   1899, 512   1898, 245   1898, 246   1898, 246   1898, 246   1898, 246   1898, 246   1898, 246   1898, 246   1898, 246   1898, 246   1898, 246   1898, 246   1898, 246   1899, 512   1899, 512   1899, 512   1899, 516   1899, 51		1898,	384	1	
Pœcilogale albinucha         1896, 793 1897, 931 1898, 1 1898, 1 1900, 491         Polioaëtus humilis         1900, 491 1900, 491           Pœcilogramma         1892, 126 1892, 133         Poliohierax semitorquatus         1895, 510           Pœcilomorpha hirsuta         1898, 242 1898, 242         Poliopera cineraceus         1900, 480           Pœcilomorpha hirsuta         1898, 242 1898, 242         Poliopera cineraceus         1900, 463           murrayi         1892, 91 1898, 216 1900, 464         Poliopera cineraceus         1900, 463           Pœcilonetta         erythrorrhyncha         1895, 511 12 120         Polistes canadensis         1899, 512           Pœciloptera compta         1893, 715 1893, 715 1893, 715 1893, 715 1893, 715 1893, 91         Polites coras         1896, 450 1893, 91           (Lygus) cuneatus         1894, 192 1893, 101 1893, 101 1893, 101 1893, 101 1893, 101 1893, 101 1893, 101         1893, 101 1893, 101           procilosuma gaudens         1896, 635 1893, 101         1893, 101					
1897, 931   1898, 1   1898, 1   1892, 126   1892, 133   1892, 133   1892, 133   1898, 242   1898, 242   1899, 512   1899, 512   1890, 464   1892, 133   1898, 242   1898, 242   1898, 242   1898, 242   1898, 242   1898, 242   1899, 512   1890, 464   1890, 512   1890, 512   1890, 512   1890, 512   1890, 512   1890, 512   1890, 512   1890, 512   1890, 512   1890, 512   1890, 513   1890, 51					/
Pecilogramma	Pecnogaie aminucia				
Pœcilogramma       1892, 126       Poliohierax semitorquatus       1895, 510         picata       1892, 133       Poliomyias luteola       1900, 480         Pœcilomorpha hirsuta       1898, 216       Poliopsar cineraceus       1900, 463         murrayi       1892, 91       Polioptila dumicola       1899, 512         tomentosa       1898, 216       Polioptila dumicola       1899, 512         Pœcilonetta erythrorhyncha       1895, 511       Polistes canadensis       1899, 516         Pœciloptera compta       1897, 112       Polistes canadensis       1896, 775         Pœciloscytus basalis       1893, 715       stigma       1896, 450         obscurus       1894, 192       Polites coras       1893, 101         (Lygus) cuneatus       1894, 192       Polites coras       1893, 91         Pœcilosoma gaudens       1896, 635       thaumas       1893, 101         insperata       1896, 635       thaumas       1900, 203					'
picata.       1892, 126       quatus       1895, 510         1892, 133       Poliomyias luteola       1900, 480         Pœcilomorpha hirsuta       1898, 216       Poliopsar cineraceus       1900, 463         nurrayi.       1892, 91       Polioptila dumicola       1899, 512         tomentosa       1898, 216       Polioptila dumicola       1899, 512         Pœcilonetta erythroryhyncha       1895, 511       Polistes canadensis       1899, 516         Pœciloptera compta       1897, 112       ferruginea       1896, 450         Pœciloscytus basalis       1893, 715       stigma       1896, 450         obscurus       1893, 715       tamula       1896, 450         (Lygus) cuneatus       1894, 192       Polites coras       1893, 91         Pœcilosoma gaudens       1896, 635       1893, 101         insperata       1896, 635       thaumas       1900, 203	Pecilogramma				20, 202
Pœcilomorpha hirsuta       1898, 242       216       Poliopsar cineraceus       1900, 463         murrayi       1892, 91       Polioptila dumicola       1899, 512         tomentosa       1898, 216       leucogastra       1899, 512         Pœcilonetta       erythrorrhyncha       1895, 511       Polioptila dumicola       1899, 512         Pœciloptera compta       1895, 511       Polistes canadensis       1896, 775         Pœciloscytus basalis       1893, 715       ferruginea       1896, 450         obscurus       1893, 706       tamula       1896, 450         (Lygus) cuneatus       1894, 192       Polites coras       1893, 91         Pœcilosoma gaudens       1896, 635       635       1893, 101         insperata       1896, 635       thaumas       1900, 203					
1898, 242   sericeus   1900, 464	T 11 1 1 1 1				,
murrayi.       1892,       91       Polioptila dumicola       1899,       512         tomentosa.       1898,       216       leucogastra       1899,       512         Pœcilonetta       erythro-rhyncha.       1895,       511       Polistes canadensis       1896,       775         Pœciloptera compta       1893,       715       ferruginea       1896,       450         Pœciloscytus basalis       1893,       706       tamula       1896,       450         obscurus       1893,       715       Polites coras       1893,       101         (Lygus) cuneatus       1894,       192       peckius       1893,       91         Pœcilosoma gaudens       1896,       635       thaumas       1900,       203	Pœcilomorpha hirsuta				
tomentosa       1898, 216       leucogastra       1899, 512         Pœcilonetta       erythro-rhyncha       1895, 511       Polistes canadensis       1896, 775         Pœciloptera compta       1897, 112       ferruginea       1896, 450         Pœciloscytus basalis       1893, 715       stigma       1896, 450         obscurus       1893, 715       Polites coras       1893, 101         (Lygus) cuneatus       1894, 192       peckius       1893, 91         Pœcilosoma gaudens       1896, 635       thaumas       1900, 203	murrevi				
Pœcilonetta         erythro-rhyncha         1895, 511         Polistes canadensis         1896, 775           Pœciloptera compta         1897, 112         ferruginea         1896, 450           Pœciloscytus basalis         1893, 715         stigma         1896, 450           obscurus         1893, 706         tamula         1896, 450           (Lygus) cuneatus         1894, 192         Polites coras         1893, 101           Pœcilosoma gaudens         1896, 635         1893, 101           insperata         1896, 635         thaumas         1900, 203					
Pœciloptera compta       1897,       112       ferruginea       1896,       450         Pœciloscytus basalis       1893,       715       stigma       1896,       450         obscurus       1893,       706       tamula       1896,       450         (Lygus) cuneatus       1894,       192       Polites coras       1893,       91         Pœcilosoma gaudens       1896,       635       1893,       101         insperata       1896,       635       thaumas       1900,       203		,			
Pœciloscytus basalis       1893, 715 obscurus       stigma       1896, 450 tamula       1893, 101 peckius       1893, 91 tamula       1893, 91 tamula       1893, 91 tamula       1893, 101 tamula       1893, 101 tamula       1893, 101 tamula       1900, 203					
obscurus       1893, 706       tamula       1896, 450         1893, 715       Polites coras       1893, 101         (Lygus) cuneatus       1894, 192       peckius       1893, 91         Pœcilosoma gaudens       1896, 635       1893, 101         insperata       1896, 635       thaumas       1900, 203					
1893, 715   Polites coras   1893, 101   (Lygus) cuneatus   1894, 192   peckius   1893, 91   Pœcilosoma gaudens   1896, 635   thaumas   1900, 203	1				
(Lygus) cuneatus       1894, 192       peckius       1893, 91         Pœcilosoma gaudens       1896, 635       1893, 101         insperata       1896, 635       thaumas       1900, 203	obscurus				
Pœcilosoma gaudens 1896, 635 1893, 101 insperata 1896, 635 thaumas 1900, 203	(Lygus) cuneatus				,
*				18	393, 101
sperans 1896, 635 wamsutta 1893, 101					,
	sperans	1000,	030	wamsutta 18	)do, 101

		Page			Page
Poltys bimaculatus	1899,	521	Polygrammodes spilo-		_
•	1899,	532	somoides	1899,	198
corticosus	1898,	513	spissalis	1899,	198
	1898,	524	tapsusalis	1899,	198
furcifer	1899,	519	thoosalis	1899,	196
	1899,	522		1899,	197
illepidus	1898,	514	Polyhirma calliaudi	1900,	21
monstrosus	1898,	514	Polyhymno fuscostri-	,	
Polybia phthisica	1896,	777	gella	1897,	77
Polyboroides radiatus	1895,	504	godmani	1891,	525
typicus	1894,	457	6,4,1,4,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	1891,	546
typicus	1895,	504		1897.	79
	1897,	189	laterestriata	1897,	78
	1899,	714	luteostrigella	1897,	77
Dalaraamna familialaa	1897,	828	sciurella	1897,	78
Polycanna forskalea	1897.	832		1891,	525
Commenter of	1897.	831	tenuis	1895,	802
fungina			Polymecus grenadensis .		801
vitrina	1897,	831	macrurus	1895,	
Polycaon exesus	1898,	328	Polymorphina angusta .	1895,	34
Polychorista	1899,	191		1895,	52
Polychrus gutturosus	1894,	723	communis	1895,	34
	1898,	114	0 .0 .	1895,	52
marmoratus	1894,	500	fusiformis	1895,	6
Polycorys seminigralis .	1898,	713		1895,	34
Polydesma otiosa	1900,	19	<i>1.</i> [1]	1895,	52
quenavada	1896,	263	ovata	1895,	34
umbricola	1893,	679		1895,	52
	1896,	529	sororia	1895,	34
	1898,	421		1895,	52
vetusta	1896,	263	Polynemus quadrifilis	1900,	515
Polydesmus compla-			tetradactylus	1899,	450
natus	1892,	28		1899,	471
Polygonus amyntas	1893,	25		1899,	485
Polygrammodes	1898,	601		1899,	497
<i>‡</i> 0	1899,	196	Polyocha depressella	1896,	270
effusalis	1899,	198	strigicostella	1896,	270
farinalis	1899,	199	Polyodon folium	1897,	723
fuscitalis	1899,	197	(Spatularia) folium.	1897,	722
grossalis	1899,	198	Polyodontophis bistri-		
hercules	1899,	198	gatus	1899,	162
hirtalis	1899,	199	collaris	1899,	162
hyalosticta	1899,	197	geminatus	1896,	879
hypsalis	1899,	197	9	1899,	604
limitalis	1899,	197		1899,	659
lucusalis	1899,	199	sagittarius	1896,	879
mineusalis	1899,	198	6	1899,	604
mœrulalis	1899,	196		1899,	659
nonagrialis	1899,	198	subpunctatus	1899,	162
ostrealis	1899,	199	Polyommatus albo-	,	
pectinicornalis	1899,	197	cæruleus	1892,	622
phyllophila	1899,	198	amarah	1891,	83
ponderalis	1899,	198		1894,	568
purpuralis	1899,	197		1896,	250
rufinalis	1899,	198		1898,	405
runicalis	1899,	199		1899,	811
sabelialis	1899,	197	asteris	1896.	828
sanguinalis	1899,	199	asteris bæticus	1892,	435
sangumans	1899,	199	DECICUS	1892,	
					445

		D	1	73
Polyommatus bæticus	. 1894,	$_{557}^{ m Page}$	Polyphasia albiangulata. 1893,	Page 373
and of the state o			7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
	1894,	568	albiseriata 1893,	373
	1895,	558	russata 1893,	374
	1895,	587	tenuirostris 1900,	484
	1895,	630	truncata 1893,	373
	1895,	732	Polyphyllia 1898,	529
	1896,	118	Polypoetes cletor 1893,	296
	1896,	244	colana 1893,	296
	1896,	256	deldon 1893,	296
	1896,	828	,	296
		852		
	1896,		rufipuncta 1894,	236
	1897,	692	Polypterus 1899,	1
	1897,	842	1899,	596
	1898,	54	bichir 1896,	218
	1898,	192	1900,	969
	1898,	403	congicus 1899,	554
	1899,	421	lapradii 1898,	493
	1900,	13	1898,	934
	1900,	508	1899,	936
	1900,	930	1900,	267
-1 3 . 7				
chandala	1900,	106	1900,	433
cissus	1891,	82	1900,	511
	1894,	<b>4</b> 8	1900,	835
cleotas	1891,	358	palmas 1898,	493
	1895,	576	senegalus 1899,	934
cyanus	1893,	549	1899,	985
dilectus	1892,	622	1900,	432
dion	1892,	439	1900,	511
	1892,	626	1900,	969
elpis				
1	1895,	580	Polyptychus grayi 1898,	432
emolus	1892,	623	Polyrachis aculeata 1896,	406
	1895,	575	argentea 1896,	406
epicles	1892,	635	busiris 1896,	407
erylus	1892,	639	ceylonensis 1896,	407
-	1895,	603	clypeata 1896,	406
jesous	1891,	83	convexa 1896,	406
· ·	1898,	404	dives 1896,	408
karsandra	1900,	109	euryalus 1896,	407
labradus	1892,	435	exercita	408
iabiadus	1900,	110		406
14			• • • • • • • • • • • • • • • • • • • •	
lacturnus	1895,	577	hippomanes 1896,	407
nyseus	1892,	624	illaudatus 1896,	408
puspa	1892,	622	jerdonii 1896,	406
	1895,	572	mayri 1896,	407
roxus	1892,	628	niger 1896,	408
	1895,	587	œdipus 1896,	407
sangra	1900,	111	punctillata 1896,	406
transpectus	1892,	622	rastellata 1896,	407
webbianus	1896,	830	relucens 1896,	407
	'	397	2000	407
Polyonymus caroli	1892,		ruficapra 1896,	
3) 1 1-4 1 1	1892,	402	scissa 1896,	405
Polypedates hascheanus.	1896,	902	simplex 1896,	408
	1899,	894	spiniger 1896,	408
	1900,	885	thrinax 1896,	406
leprosus	1896,	907	yerburyi 1896,	407
leucomystax	1896,	905	ypsilon 1896,	407
maculatus	1896,	905	Polystomella crispa 1895,	45
quadrilineatus	1896,	906	1895,	54
1		1	,	

		Page			Page
Polystomella macella	1900,	$_{ m 141}^{ m Page}$	Pompilus hæmorrhoid-		Page
Polytelis	1899,	34	1 7:	1893,	443
1 ory tens					432
	1899,	36	ignicolor	1896,	
	1899,	37	1 111	1896,	459
	1899,	38	ignobilis	1896,	432
	1899,	42	lucidulus	1896,	432
alexandræ	1895,	687	madraspatanus	1896,	436
	1900,	304	mirandus	1896,	433
barrabandi	1899,	35	perplexus	1896,	431
Polythlipta	1898,	598	rothneyi	1896,	433
	1898,	752	Pomponia imperatoria	1900,	861
albicaudalis	1899,	196	Ponera amblyops	1896,	413
annulifera	1898,	753	araneoides	1896,	414
caradrinalis	1898,	684	coxalis	1896,	414
cerealis	1898,	752	diminuta	1896,	414
columalis	1898,	753	exundans	1896,	413
		753 - 753		1896,	413
distorta	1898,		falcigera		413
divaricata	1898,	752	geometrica	1896,	
euroalis	1898,	753	gleadowi	1896,	414
globulipedalis	1898,	753	luteipes	1896,	414
inconspicua	1898,	753	melanaria	1896,	414
liquidalis	1898,	752	meritans	1896,	413
macralis	1898,	753	punctatissima	1896,	414
nodiferalis	1898,	753	rufipes	1896,	412
ossealis	1898,	752	rugosa	1896,	414
peragrata	1898,	753	simillima	1896,	414
splendidalis	1898,	641	tesserinoda	1896,	413
vagalis	1898,	752	typhla	1896,	413
Polythrix	1893,	16	vagans	1896,	413
201) 11111111111111111111111111111111111	1893,	19	(Gyscia) typhla	1896,	413
metallescens	1893,	16	(Leptogenys) falci-	1000,	110
metanescens	1893,	19		1896,	413
Dalestanoutus consulares		173	gera	1000,	410
Polytoreutus cæruleus	1891,		(Myiopias) ambly-	1000	419
Polytrema miniaceum	1895,	44	ops	1896,	413
	1895,	54	Ponifera ocellifera	1896,	415
75	1900,	141	Pontana rubrana	1899,	290
Pomacanthus paru	1899,	496	Pontaster hebitus	1892,	433
Pomasia denticlathrata.		367	limbatus	1892,	432
moniliata	1893,	367		1892,	433
	1893,	434	platynotos	1892,	430
Pomatias nyasanus	1899,	591	tenuispinis	1892,	430
	1899,	592		1892,	431
(Cyclostoma) in-				1892,	432
sularis	1899,	592		1892,	433
Pomatomus saltator	1899,	472	— platynota	1892,	433
Pomatorhinus musicus.	1900,	476	Pontia acaste	1896,	253
nigrostellatus	1900.	476		1897,	15
Pompilus analis	1896,	431		1897,	16
arrogans	1896,	432	alcesta	1894,	62
	1896,	432	uicesta	1894,	344
atropus			0.000		252
auratus	1896,	443	arne	1896,	
blandus	1896,	433	-1	1897,	10
canifrons	1896,	431	chrysonome	1896,	252
	1896,	432		1897,	14
cyaneus	1896,	433	daira	1896,	254
dimidiatipennis	1896,	433		1897,	34
fulvipennis	1896,	435	dynamene	1897,	9
greenii	1896,	433		1899,	811

		Page		Page
Pontia ephyia	1897,	25	Porites columnaris 1898	3, 270
eris	1891,	97	conglomerata 1898	3, 274
	1894,	65	— lutea 1898	3, 273
	1897,	7	cribripora 1898	
	1898,	408	echinulata 1898	
eulimene	100E	24	exilis 1898	
eupompe	7000	253	1898	,
empompe	1897,	22		
OHO 0'070		253		/
evagore		$\frac{255}{34}$	gaimardi 1898	
	1897,		indica	
evarne	1897,	26	lichen 1898	
1 11 1	1898,	409	lutea 1899	,
halimede	1896,	253	parvistellata 1898	
	1897,	15	1898	. /
	1897,	16	1898	8, 276
liagore	1897,	25	purpurea 189	8, 269
pleione	1897,	14	189	8, 271
protomedia	1894,	572	189	8, 276
•	1897,	12	superfusa 189	
	1897,	412	189	
tritogenia		96	tenuis	_/
Pontistes rectifrons		563	trimurata 189	
I ondistes recuirons	1892,	564	189	
Dontsormia foho		6		
Pontocypris faba	='		189	,
subreniformis		5	189	
Pontonia meleagrinæ		1007	umbellifera 189	
Pontoscolex corethrurus.		737	189	
	1896,	197	viridis 189	
	1900,	891	189	
hawaiensis	1896,	195	189	8, 276
	1896,	196	— apalata 189	8, 268
Poospiza bonapartei	1892,	377	189	8, 276
1 1	1892,	403	Poritia hewitsoni 189	5, 566
	1892,	408	pellonia 189	
hispaniolensis		377	189	
personata		305	189	
Popa undulata	/	37	phalena 189	
Popillia castanoptera		740	189	
		740		
distinguenda	7000	740	phalia 189	
serena			189	
Porcus guineensis			phaluke 189	
Poriskina phakos		557	189	
	1895,	570	189	
	1895,	627	189	/
Porites			phama 189	5, 557
	1899,		189	5, 568
alveolata	. 1898,	268	189	5, 626
	1898,	276	phare 189	5. 557
arenacea	. 1898,	272	189	
arenosa	. 1898,	267	189	
	1898,		pharyge 189	
	1898,		pheretia189	
	1898.		pheretia 189	
_ lutea			nhilota 100	
Iulca			philota 189	
	1898,		189	
* : 11 :	1898,		189	
— parvicellata			philura 189	
	1898,	276	189	85, 569

		Page	1 -		Page
Poritia philura		626	Potamanax	1893,	55
	1896,	654	flavofasciata	1893,	43
phormedon		557		1893,	55
	1895,	566	latrea	1893,	55
	1895,	568	thestia	1893,	55
2	1895,	626	thoria	1893,	55
phraatica		621	unifasciata	1893,	55
	1895,	567	Potamochærus afri-		
plateni		557	canus	1893,	729
	1895,	567		1894,	92
pleurata		620		1896,	976
	1895,	567		1897,	361
solyma		557		1897,	363
4	1895,	568		1897,	366
sumatræ		557		1897,	368
	1895,	566	chœropotamus	1897,	363
D 61:	1896,	654		1897,	364
Poromera fordi	1900,	449		1897,	366
h a sa sai	1900,	456		1897,	367
haugi	1900,	$\frac{449}{3}$		1897,	368
Porphyrio alleni		47	— dæmonis	1897, 1897,	369 367
cæruleus	1891,	48	— dæmoms	1897,	369
chloronotus	1891,	48		1897,	370
	1891,	47	nyasoo	1897,	369
hyacinthinus madagascariensis	1891,	48	- nyasæ	1897,	370
poliocephalus	1891,	47		1897,	938
pulverulentus	1891,	47	edwardsi	1894.	92
smaragdonotus	1891,	47	euwarusi	1897,	361
smaragaomoras	1891,	48	hassama	1897,	359
veterum	1891,	47	11435641146,	1897.	368
Porphyrogenes	1893,	18		1897,	369
z orphyrogonos	1893,	35	johnstoni	1897,	367
omphale	1893,	18	Johnston:	1897,	369
ompiato	1893,	35		1897.	370
	1893,	36	larvatus	1893,	504
pausias	1893,	36	20210000	1896,	795
Portax tragocamelus	1896,	982		1897,	363
Portunus	1900,	578		1897,	365
crenatus	1900,	748		1897,	368
hastatoides	1900,	745		1897,	369
sanguinolentus	1900,	745		1897,	370
tranquebaricus	1900,	748	penicillatus	1894,	92
(Amphitrite) hasta-			1	1896,	976
toides	1900,	745		1897,	361
(Neptunus) pela-				1897,	362
gicus	1900,	745		1897,	363
(Scylla) serratus	1900,	748		1897,	368
Porzana erythrops	1892,	395	porcus	1897,	361
	1892,	403		1897,	363
jamaicensis	1892,	394		1897,	364
	1892,	406		1897,	366
	1892,	408		1897,	367
maruetta	1896,	311		1897,	369
melanophæa		324		1900,	973
porzana	1896,	311	bicristatum	1900,	95
Posena melanoptera	1891,	255		1900,	93
Potamanax	1893,	43	convexum	1900,	93

		Page	1	Page
Potamon convexum	1900,	94	Precis amestris 1891,	75
dehaani	1900,	94	1896,	524
	1900,	95	archesia 1894,	34
kadamaianum	1900,	93	artaxia 1891,	75
	1900,	95	1891,	76
maculata	1900,	94	1894,	18
obtusipes	1900,	94	1894,	35
ostasipes	1900.	95	aurorina 1899,	977
tridentatum	1900,	721	3	977
	1000,	121	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	524
(Geothelphusa)	1000	0.4	calescens 1896,	
kadamaianum	1900,	94	cebrene 1899,	977
(Parathelphusa)	7.000	0.0	1900,	917
convexum	1900,	93	ceryne 1894,	32
(——) tridentatum	1000	- 10	chapunga 1894,	34
incertum	1900,	749	clelia 1900,	917
	1900,	770	cloantha 1894,	32
(Potamon) conso-			1894,	340
brinum	1900,	94	1896,	531
(Thelphusa) conso-			1899,	963
brinum	1900,	97	1900,	917
Potamophilus barbatus .	1894,	297	cuama 1891,	74
Potamophora manlia	1892,	127	1891,	75
Potamotragus sylvi-	,		1894,	33
cultor	1892,	414	1894,	340
Potanthus omaha	1893.	130	elgiva 1894,	34
Prænesta fabialis	1898,	648	1899.	964
scyllalis	1896,	641	1900,	917
	1900,	31		977
Praogena gagatina		30	,	397
nigra	1900,	655	guruana 1898,	
Praopus hirsutus	1894,		limnoria 1894,	340
Pratapa anysis	1895,	596	micromera 1896,	
1 1*	1895,	597	milonia 1900,	917
calculis	1895,	558	nachtigalii 1891,	
	1895,	598	1893,	
	1895,	627	1895,	
	1896,	672	natalensis 1900,	
cippus	1896,	673	natalica 1893,	
	1896,	674	1894,	
cotys	1895,	597	1894,	339
cremera	1895,	597	1894,	562
deva	1895,	598	1895,	259
devana	1895,	558	1895,	725
	1895,	597	1896,	824
	1895,	$627^{'}$	1898,	
lucidus	1895,	558	1899,	
iuciuus	1895,	596	octavia 1891,	
	1896,	673	1893,	
	1896,	674	1894,	
mia	1895,	558	1894,	
sannio				
	1895,	596	1895,	
70 (1 1 11 10 1 1	1895,	627	1896,	
Pratincola albifasciata .		487	— natalensis 1894,	
indica	1900,	474	1895,	
maura	1900,	474	orthosia 1896,	
semitorquata	1895,	487	pelasgis 1891,	
Praxis quadrata	1893,	130	1894,	
Precis actia	1893,	652	petersii 1891,	75
	1895,	258	pyriformis 1900,	917

		Page	I and the second		Page
Precis sesamus	1891,	75	Prion vittatus	1899,	411
	1893,	652	Prionastræa	1899,	159
	1894,	32		1899,	757
	1894.	$3\overline{4}$	abelita	1899,	757
	1894.	340		1899,	758
	1894,	563		1899,	759
	1895,	258		1899,	764
	1896,	110	australensis	1900,	126
	1896,	524	echinata	1899,	757
	1896,	531		1899,	760
	1898,	370		1899,	764
	1900,	913	fusco-viridis	1899,	758
	1900,	916		1899,	759
	1900.	946		1899,	764
simia	1894,	15	gibbosa	1899,	760
	1894,	18	hirsuta	1899,	760
	1894,	33	pentagona	1899,	760
	1894,	82	profundicella	1899,	758
	1894,	562	profundicena	1899,	759
	1894,	563	DIIMMIMOO		757
			purpurea	1899,	
	1896,	110		1899,	758
	1896,	824	. 33	1899,	760
sinuata	1893,	555	tenella	1899,	761
	1894,	340	virens	1899,	759
staudingerii	1894,	34	Prioneris clemanthe	1900,	508
	1895,	259	thestylis	1900,	508
taveta	1896,	525	watsoni	1900,	508
	1896,	531	Prionia obliquilineata	1893,	409
	1898,	370	Prionidus carinatus	1894,	209
	1898,	397	cristatus	1894,	209
terea	1894,	339	Prionispa pulchra	1892,	84
tugela	1895,	628		1892,	90
	1896,	824	Prionodon gracilis	1900,	328
	1900,	917	maculosus	1900,	328
tukuoa	1894,	33	menisorrah	1899,	459
Prenes eugeon	1896,	520	pardicolor	1900,	328
	1893,	130		1893,	401
panoquin		409	Prionodonta		
Prenolepis gracilescens	1896,		amethystina	1893,	402
gracilipes	1896,	410	D.:	1893,	434
indica	1896,	409	Prionops cristatus	1895,	480
longicornis	1896,	409	poliocephalus	1895,	480
verburyi	1896,	409	talacoma	1900,	$\frac{2}{2}$
Preptos oropus	1892,	319	Prionopteryx achatina	1895,	964
Preussia siphonochæta.	1891,	173	africanus	1895,	964
Priacanthus ocellatus	1899,	471	bergii	1895,	964
Priene magellanicus	1891,	436	elongata	1895,	964
Prinia extensicauda	1900,	471	eugraphis	1895,	963
inornata	1900,	471	griseosparsa	1895,	964
mystacea	1894,	606	nebulifera	1895,	963
sonitans	1900,	471		1895,	964
Priocnemis canifrons	1896,	431	olivella	1895,	963
	1896,	432	texturella	1895,	964
consanguineus	1896,	437	Prionotus punctatus	1899,	491
convexus	1896,	435	Prionurus australis	1892,	25
crinitus	1896,	436	citrinus	1899.	834
humbertianus	1896.	437	Priotoma brevis	1898.	327
pedestris	1896,	432		1892,	351
± .	1896,	431			
perplexus	1000,	401	equiseta	1892,	351

		<b>T</b>		7	
Pricting Innergate	1892,	Page 350	Procavia arborea 189	95 .	Page 54
	1892,	351	189		56
	1891,	356	189		57
		934	189		58
	1899,				59
	1898,	955	189		60
	1896,	844	189	,	
	1898,	913	189		73
crucifer	1895,	531	189		74
	1895,	635	189		553
	1895,	636	bocagei 189		52
	1896,	213	189		55
flavipunctatus	1895,	531	189		56
	1895,	636	189	э2,	57
	1895,	$\epsilon$ 38	189	92,	58
	1895,	643	189	$\theta 2$ ,	59
percristatus	1898,	913	189	92,	$\epsilon_0$
phillipsii	1898,	913	189	$\partial 2$ ,	69
Proadinotherium	1899,	563	189	92,	72
Proales decipiens	1897.	798	189	92,	73
Proarna albida	1895,	56	189	94,	144
chariclo	1895,	57	brucei 18	92.	52
hilaris	1895,	55		92.	54
squamigera	1895.	56	18	/	55
Problepsis conjunctiva	1893,	358	18		56
deliaria	1893,	359		92,	57
	1894,	593	18		58
vestalis	1898.	435	189		59
Duccemento ware	1893.	44		92,	60
Procampta rara				92.	68
	1893,	59		92,	69
m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1896,	19		. /	
Procavia abyssinica	1892,	51		92,	70
	1892,	52		92,	71
	1892,	53		92,	72
	1892,	55		92,	73
	1892,	56		92,	75
	1892,	57		94,	144
	1892,	58		94,	145
	1892,	59		96,	795
	1892,	60		97,	938
	1892,	64		92,	58
	1892,	67		392,	59
	1892,	68	1	392,	60
	1892,	70		892,	67
	1892,	71	. 18	92,	71
	1892,	72	18	392,	72
	1892,	75	18	398,	766
	1894,	143	- typica 18	392,	71
	1894,	144	capensis 18	392,	52
	1900,	176		392 <b>,</b>	53
	1900,	177		392,	54
typica	1892,	66		392,	56
J.F.	1892,	67		392,	57
minor	1892,	58		392,	58
244402	1892,	59		392,	59
	1892.	60		392,	60
	1892,	66		392,	61
	1892,	68		392,	62
arborea	1892,	52		92,	68
CLUCAVA	20029	02	,	,	

Procavia capensis 1892,	Page 552	Procavia ruficeps 1892,	Page
Procavia capensis 1892, 1894.	$\frac{553}{143}$	Procavia ruficeps 1892, 1892.	$\frac{64}{67}$
1894,	144	scheelei 1900,	178
1894,	145	shoana 1892,	52
1896,	795	1892,	54
dorsalis 1892,	51	1892,	57
1892,	52	1892,	58
1892,	54	1892,	59
1892, 1892,	$\begin{array}{c} 55 \\ 56 \end{array}$	1892, 1892,	$\frac{60}{61}$
1892,	57	1892,	64
1892,	58	1892,	65
1892,	59	1892,	67
1892,	60	1892,	72
1892,	73	1892,	73
1892,	74	1892,	75
1892, 1892,	$\begin{array}{c} 75 \\ 76 \end{array}$	1894, 1894,	143
emini 1892,	$\frac{70}{52}$	1900.	$\frac{144}{83}$
1892,	58	1900,	177
1892,	59	stuhlmanni 1900,	178
1892,	73	syriaca 1892,	50
grayi 1892,	50	1892,	52
1892,	59	1892,	57
1892,	60	1892,	58
1892, 1892,	$\frac{72}{73}$	1892, 1892,	59 60
jacksoni 1900,	176	1892,	62
1900,	177	1892,	63
johnstoni 1894,	142	1892,	64
1894,	144	1892,	68
1894,	145	— jayakari 1892,	58
1896,	795	1892,	59
latastei 1892, 1892,	$\frac{50}{52}$	1892, 1892,	$\frac{60}{63}$
1892,	55	1894,	455
1892,	57	1900,	95
1892,	58	1900,	104
1892,	59	— typica 1892,	63
1892,	60	valida 1892,	57
1892, 1892.	$\frac{69}{70}$	1892, 1892,	$\frac{58}{59}$
mackinderi 1900,	176	1892.	60
pallida 1892,	52	1892,	74
1892,	57	1900,	178
1892,	58	welwitschii 1892,	50
1892,	59	1892,	52
1892,	60	1892,	57
1892, 1892,	64 66	1892, 1892,	58 59
1892,	67	1892,	60
ruficeps 1892,	52	1892,	68
1892,	57	(Dendrohyrax)	
1892,	58	` crawshayi 1900,	178
1892,	59	(Hyrax) capensis 1892,	38
1892,	60	Procellana armata 1898,	464
1892, 1892,	62	asiatica 1898, bellis 1898,	$\frac{464}{464}$
1002,	00 1	bellis 1898,	404

				_
75 33 3 1 1	1000	Page	D 1000	Page
	1898,	464	Procyon cancrivorus 1898,	163
	1898,	465	1898,	165
	1898,	464	1898,	166
leporina	1898,	464	1898,	167
	1898,	465	1898,	185
	1898,	464	lotor 1894,	358
(Petrolisthes) den-	,		1897,	373
	1898.	464	1897,	376
	1898,	465	1897,	377
		1026	1897,	379
	1893,	755	1897,	380
	1897,	468	1897,	383
	1893,	753	1897,	384
	1893.	752	1897,	385
9 -	1899.	411	1897,	389
♣ 37 ·	1893.	755	1897,	391
1	1892.	396	1897,	392
	1892,	453	1897,	397
	1892,		1897,	398
		453	1897,	399
4) "1979	1892,	453	1897,	400
	1892,	453	1897,	401
	1892,	453	1897,	402
	1892,	453		
	1892,	453	1897,	403
	1892,	453	1897,	404
	1898,	601	1897,	405
	1899,	230	1897,	407
	1899,	230	1897,	408
	1899,	230	1898,	154
	1896,	338	1898,	157
tersa occidentalis	1896,	338	1898,	158
Procnopis atrocærulea	1896,	341	1898,	159
Proconia circumducta	1895,	75	1898,	$160^{\circ}$
Proconica	1898,	598	1898,	
	1898,	686	1898,	
flaviguttalis	1898,	687	1898,	
nigrocyanalis	1898,	687	1898,	
Proctoporus unicolor	1898,	114	1898,	
Procyon	1899,	558	1898,	169
cancrivorus	1892,	314	1898,	171
	1894,	302	1898,	185
	1894,	358	Prodasycnemis 1899,	239
¢.	1897,	373	Prodenia latifascia 1896,	637
	1897,	384	littoralis 1892,	125
	1897,	386	1896,	260
	1897,	391	minima 1896,	260
	1897,	392	variolosa 1896,	637
	1897,	393	Proechidna bruijni 1892,	545
	1897,	397	1892	546
	1897,	399	leucocephala 1892,	
	1897.	400	nigro-aculeata 1892,	
	1897,	402	1892.	
	1897,	403	1892	
	1897,	405	novæ-guineæ 1892,	
	1897,		villosissima 1892.	
	1897,		Prognathogryllus 1895	
	1898,		alatus 1895	
			forficularis 1895	
	1898,	160	TOTACCITATIS 1000	000

		Page			Page
Prognathogryllus forfi-			Prosotropis	1895,	70
cularis	1895,	897	decorata	1895,	70
	1892,	374	Prospoietus albinuchus.	1893,	168
Progne furcata	1892,	372		1000,	100
purpurea			Prosqualodon austra-	1000	010
	1892,	374	lis .,	1899,	919
	1892,	408		1899,	920
Prohegetotherium	1899,	571		1899,	921
Prolepis fuscus	1897,	443	Prostheclina pygmæa	1893,	702
Pronesodon	1899,	563	130	1893,	704
Ten 1	1898,	602	Prosthemadera novæ-	1000,	
Procedema		207		1906	990
	1899,		zealandiæ	1896,	230
inscisalis	1899,	207	Prostherapis femoralis .	1896,	773
nigrolinealis	1899,	207		1898,	118
Propelargus caylux-			Prosthesima latreillii	1898,	488
ensis	1891,	477	nigrita	1898,	488
	1891,	479	Prosymna ambigua	1891.	306
edwardsi	1891,	478	Protacanthus	1893,	707
euwarusi		479	-	1893,	705
	1891,		decorus		
Propexus magnificus	1895,	941		1893,	708
Prophaethon	1899,	776	Protaster biforis	1896,	1032
	1899,	778		1896,	1033
	1899,	781	brisingoides	1896,	1043
	1899,	783	daoulasensis	1896,	1038
		784	decheni	1896,	1037
	1899,				
shrubsolei	1899,	776	forbesi	1896,	1033
	1899,	777	gregarius	1896,	
	1899,	782	sedgewicki	1896,	1031
	1899,	785		1896,	1032
Prophantis	1899,	178		1896,	1033
Prorasia indentalis	1899,	277	Proteides angasi	1896,	519
		272		1896,	91
lepidalis	1899,	1	balenge		89
Prorastoma veronense	1892,	79	benga	1896,	
	1892,	83	binoevatus	1896,	88
Prorastomus sirenoides.	1892,	82	boseæ	1896,	93
	1892,	83	capronnieri	1896,	95
	1897,	599	ditissimus	1896,	84
Prorhinia	1893,	430		1896,	85
	1893,	430	erinnys	1895,	720
pingasoides		597	euryspila	1896,	69
Prorodes	1898,				94
	1898,	711	fiara	1896,	
mimica	1898,	711	galua	1896,	84
Proserpina swifti	1892,	298	helops	1896,	93
Prosimia rufipes	1893,	178	idas	1893,	17
	1899,	553		1893,	24
	1899,	554		1898,	366
D	1896,	53	iricolor	1896,	82
Prosopalpus					82
debilis	1896,	54	laterculus	1896,	
duplex	1896,	53	leucopogon	1896,	90
•	1896,	54	margaritata	1896,	93
	1896,	104	massiva	1896,	90
Prosopeas tchehelense	1891,	337	ruralis	1896,	89
	1896,	450	shelleyi	1896,	93
Prosopis monilicornis		366		1896,	88
Prosotas	1891,		xanthargyra		87
caliginosa	1891,	366	xantho	1896,	
	1891,	372	xychus	1895,	266
	1895,	580		1896,	87
Prosotherium	1899,	564	Proteles cristatus	1891,	207
	1899,	571		1894,	357
	- '			,	

		Page		Page
Proteles cristatus	1897,	372	Protopterus annectens 189	5, 889
	1897,	388	189	9, 934
	1898,	153	190	0, 511
	1898,	183	190	0, 775
lalandii	1897,	408	190	0, 835
	1898,	185	dolloi	
Proteodidelphys præ-			Protoptychus hatcheri. 189	,
cursor	1899,	557	Protosquilla cerebralis 189	
	1899,	558	189	
	1899,	567	trispinosa 189	- )
Proternia	1899,	207	189	
Proterœca	1899,	207	189	,
Proteus anguinus	1895,	707	Protoxerus stangeri 189	,
Prothoë angelica	1891,	284	Protrichia	,
caledonia	1891,	256	189	
caregonia	1891,	$\frac{280}{284}$	vinacea 189	
franckii		$\frac{264}{284}$		
	1891,		Protrigonia 189	,
uniformis	1891,	284	189	,
Prothylacinus pata-	1000	000	zizanialis 189	
gonicus	1899,	928	189	
Protocolletis	1898,	599	Protypotherium 1899	
	1899,	226	Proviverra	
constricta	1899,	226	Proxys victor 189	
litorea	1899,	226	189	4, 173
Protodichobune owenii .	1893,	209	Prymnacantha longs-	
Protogoniomorpha agla-			dorffi 1899	), 515
tonice	1893,	653	Prymnomiodon 1899	9, 601
	1894,	564	chalceus 189	9, 601
	1898,	52	189	604
	1898,	398	1899	9, 659
— aglatonice	1898,	52	Psalidoprocne sp 1899	
— nebulosa	1898,	52	antinorii 189	
anacardii	1893,	653	nitens 189	
	1894,	564	189	
	1895,	720	189-	
	1896,	825	Psaliodes paleata 1896	
	1896,	852	Psalis americana 189	,
	1898,	52	1899	
	1900,	918	securis 189	
definita	1893,	653	Psallus politus 189-	
dennita	1894,	564	Psalmopæus cambridgii. 1898	,
	1898,	398	1898	
n abulasa				
nebulosa	1893,	653	1898	
Durkey ford	1898,	398	1898	
Protonoceras fusci-	1000	101	1898 D - 1: 1 / 1903	
lunalis	1899,	181	Psammobia elongata 1891	
Protoparce carolina	1891,	180	malaccana 189	
celeus	1891,	180	maxima 1891	
convolvuli	1896,	268	pallida 189	
	1898,	432	suffusa 1891	., 425
orientalis	1896,	268	(Heteroglypta) cor-	
Protopterus	1897,	602	rugata 189	
	1898,	41	Psammocora contigua 1898	
	1899,	2	gonagra 1898	3, 536
	1899,	596	haimiana 1898	3, 533
annectens	1891,	147	1898	3, 534
	1894,	89	1898	3, 535
	1894,	353	1898	
Proc. Zool. Soc. In	DEX, 1			
	,			

	P	age		Page .
Psammocora haimiana 18		37	Psammophis pulcher 1895,	540
18	98 <b>,</b> 5	539	punctatus 1895,	655
monile 18	98, 5	39	punctulatus 1895,	537
	/	33	1895,	538
	,	34	1896,	216
		35	sibilans 1892,	19
		36	1893,	618
plicata 18		36	1894,	88
profundacella 18		34	1895,	537
189		35	1895,	538
				819
189		37	1895,	
189		39	1895,	825
savigniensis 189	/	34	1897,	801
189		35	1900,	454
189		38	1900,	968
189		39	- hierosolimitana . 1895,	655
superficialis 189		34	— intermedia 1893,	618
189		35	— quadrilineata 1895,	655
189	98, 5	37 +	— subtæniata 1891,	307
189	98, 5	39	subtæniatus 1895,	538
Psammodes sp 196	00,	28	1897,	801
dimidiatus 189		48	trigrammus 1895,	538
Psammodromus algirus . 189		14	Psammophylax rhom-	
Psammodynastes pictus. 189		07	beatus 1892,	557
pulverulentus 189		12	variabilis 1892,	555
189	,	18	1892,	557
189		25	1893,	619
189		90	Psammosphæra fusca 1895,	13
189		96	1895,	49
189		01	D / 11 1001	425
		26	Psammotæa oblonga 1891, Psammotella oblonga 1891,	$\frac{425}{425}$
189				
189		06	Psara pallicaudalis 1899,	286
189		81	selenialis 1899,	286
Psammophis angolensis. 189		07	Psaropholus ardens nigel-	405
189		37	licanda 1900,	465
189		39	nigellicauda 1900,	465
189		01	Psecadia abraxasella 1891,	528
biseriatus 189	/	88	1891,	546
		37	1897,	90
189		39	adustella 1891,	528
189	96, 2	16	1891,	546
bocagii 189	9 <b>5</b> , 5	38	1897,	55
brevirostris 189	95, 5	39	1897,	114
condanarus 189	95, 5	38	aureoapicella 1891,	528
189	96, 7	83	1897,	90
crucifer 189	95, 5	39	confusella 1891,	527
18		05	1891,	546
		39	1897,	89
. 0		38	exornata 1891,	528
lachrymans 18		38	1891,	546
		37	1897,	90
		555	gelidella 1891,	528
1 */1 **		38	1897,	91
		38	ingricella 1891,	527
		882	1891,	546
0 .				55
		38	1897,	
		37	1897,	89 599
10	95, 5	539	kirbyi 1891,	528

Donor Sie bissielt 1001	Page	1	$\mathbf{p}_{age}$
Psecadia kirbyi 1891,		Pseudargynnis duo-	<b>F00</b>
nivosella 1897,		decimpunctata 1895, 1895,	$\frac{720}{728}$
1891,		hegemone 1896,	112
1897,		1896,	826
notatella 1891,		1896	852
1891,	546	Pseudaxis manchuricus . 1897,	40
1897,		sika 1897,	39
paucella 1891,	527	1897,	40
1891,	546	taivanus 1897,	46
1897,		Pseudebulea 1899,	239
xanthorrhoa 1891,	528	Pseudedusia 1898,	229
1897,	90	fulvipes 1898,	229
(Cryptolechia) stri-	-05	Pseuderemias lineolata . 1896,	921
gosa 1891,	527	Pseudidiops hartii 1898,	892
Psectrodes abrasalis 1897,	89	Pseudis paradoxa 1897,	583
herminialis 1897.	$641 \\ 641$	Pseudivongius 1897, eneus 1898.	546
illapsalis 1897,	641	eneus 1898, natalensis 1897,	$\frac{228}{546}$
Psephis 1898,	594	1898,	228
1898,	605	Pseudoboletia macu-	220
myrmidonalis 1898,	605	lata 1894,	397
1898,	606	Pseudobuthus dentatus . 1898,	498
Psephophorus rupeli-		1898,	499
ensis 1891,	8	1898,	500
scaldii 1891,	8	Pseudocalanus elongatus 1898,	542
Psephotus 1899,	37	1898,	547
chrysopterygius 1898,	356	Pseudocalpe vagabunda. 1896,	265
dissimilis 1898,	356	Pseudochina serricornis. 1898,	326
Psettodes erumei 1899,	493	Pseudochirus archeri . 1897,	329
Pseudacræa boisduvalii . 1891,	79	1900,	779
lucretia 1891,	79	1900,	786
poggei 1891,	$\frac{61}{79}$	cooki 1900,	788
trimenii 1891,	79	cooki 1900, dahli 1897,	$\frac{779}{317}$
trimenii 1891, Pseudagenia ægina 1896,	433	1897,	$\frac{317}{329}$
1896,	434	herbertensis 1900,	779
alaris 1896,	434	1900,	786
bipennis 1896,	434	peregrinus 1897,	330
blanda 1896,	433	1897,	331
concolor 1896,	434	Pseudochlamys patella . 1897,	788
insularis 1896,	434	Pseudochloris aurei-	
micromegas 1896,	434	ventris 1891,	133
nana 1896,	434	lutea 1892,	398
obsoleta 1896,	434	1892,	402
plebeja 1896,	434	1892,	407
Pseudaglossa fumosa 1896,	266	1892,	409
Dandaranhana area	283	1896,	351
Pseudanaphora arca- nella 1891,	516	sharpei 1896,	323
300=	174	Pseudochoreutis choreu-	351
noctivaga 1897, Pseudangerona sepa-	11.4	talis 1898,	614
rata 1893,	421	Pseudoclavella ovalis 1899,	475
Pseudaphelia apollinaris. 1893,	678	Pseudoclinteria infus-	X10
1896,	849	cata 1893,	741
Pseudapistosia ordinaria. 1894,	230	Pseudocolaptes boisson-	
Pseudargynnis duo-		neaui 1896,	374
decimpunctata 1895,	261	— flavescens 1896,	374
-		31*	

	Page	1		Page
Pseudocolaspis apici-		Pseudomyrma nigra	1896,	424
cornis 1897	7, 531	rufonigra	1896,	423
costata 1898	3, 230	Pseudonenia kapayan-		
1898	3, 242	ensis	1891,	339
cupreofemorata 1900		Pseudonympha bera	1891,	62
1900		cassius	1897,	838
cupreo-marginata 1898		1	1898.	188
discoidalis 1898	/	duplex		62
femorata 1897		goudotii	1894,	559
lateralis 1898		natalii	1891,	62
1898		neita	1891,	62
laticollis 1898		pœtula		838
parvula 1900		postulate control of	1897,	857
puberula 1900		sabacus	1897,	839
severini 1900			1898.	188
Pseudocucumis acicula . 1898	/	trimeni	1898,	903
1898		vigilans	1894,	18
africana 1898		***************************************	1894,	21
1898			1897,	838
1898	,		1898.	188
1898		Pseudophæa splendens .	1891,	204
1898		Pseudophia benenotata.	1896,	264
			1896.	$\frac{264}{264}$
		devia		264
1898		indecisa	1896,	19
japonica 1898		lineata		
1898		a abriba as lia	1900,	63
mixta		ochribasalis	1896,	264
théeli		<b>:</b> -	1896,	283
1898		oppia	1900,	18
Pseudocyclophis walteri 1891,	, 632	Danudombilano molito	1900,	63
Pseudocycnus appendi-	455	Pseudophilyra melita	1900,	765
culatus 1899,	- (	Pseudophyllodromia albi-		600
Pseudocythere caudata . 1895,		nervis	1893,	600
Pseudodipas bengalensis 1895,		asminitus s	1893,	602
sumatræ 1895,		semivitrea	1892,	199
Pseudogyps africanus . 1900,			1892,	203
Pseudohaje nigra 1900,		D. 1. 1. 1. 1. 1.	1892,	220
Pseudomalegia 1897,		Pseudopimelodus para-	1001	000
fulvipes 1898,		hibæ	1891,	233
lefevrei		Pseudopus pallasii	1895,	691
1898	′	Pseudorca crassidens	1899,	919
Pseudomela nigripennis. 1900,		Pseudorhabdium longi-	1000	000
Pseudomicronia cœlata . 1892,		ceps	1896,	886
Pseudomya consolata 1896,			1899,	605
desperata 1896,		To 1 .	1899,	674
musca 1892,		Pseudoscops grammicus.	1892,	299
pellucida 1892,		Pseudosparianthus ravi-	7.00#	
picta 1894,		dus	1897,	877
tijuca 1892,		Pseudosphex cognata	1896,	635
tipulina 1896,	, 635	consobrina	1896,	635
Pseudomyrina hypo-	00.5	fasciolata	1896,	635
leuca 1895,		vespa	1896,	635
mamerta 1895,		Pseudospingus verticalis		346
martina 1895,		xanthophthalmus	1896,	346
1895,	606	Pseudospiris paidiformis	1895,	267
Pseudomyrma alla-			1895,	270
borans 1896,		Pseudosquilla ciliata	1898,	33
atrata 1896,	424		1898,	36

				**
7)7 211 1	1000	Page	D.14 141 1005	Page
Pseudosquilla oculata		37	Psittacus erithacus 1895,	162
ornata		37	1895,	163
oxyrhyncha	1898,	33	1895,	164
	1898,	37	1895,	165
	1898,	38	1895,	166
stylifera	1898,	36	1895,	167
Pseudosuberites an-	2000,	30	1895,	169
drewsi	1900,	128	1895,	$\overline{172}$
ulewsi				174
	1900,	135	1895,	
	1900,	141	1895,	312
hyalina	1900,	135	1895,	313
sulphureus	1900,	135	1895,	314
Pseudosyagrus africanus	1900,	228	1895,	315
Pseudotantalus	1898,	85	1895,	316
ibis	1895,	271	1895,	318
1040	1896,	144	1895,	319
			1895,	321
	1900,	963	1	_
leucocephalus	1900,	493	1895,	322
Pseudozius caystrus	1900,	568	1895,	323
_	1900,	569	1895,	324
	1900,	580	1895,	325
inornatus	1900,	568	1895,	326
110111111111111111111111111111111111111	1900,	580	1895,	327
Psilalcis	1893,	430	1895,	328
			1895,	329
atrifasciata	1893,	431	1	
dentilinea	1893,	431	1895,	330
inceptaria	1893,	430	1895,	331
Psilochorus lemniscatus.	1894,	520	1895,	333
nigrifrons	1894,	519	1895,	334
8	1894,	520	1895,	335
Psilonaxa	1893,	343	1895,	336
obliterata	1893,	343	1895,	363
omiterata		434	1895,	364
	1893,		1	365
taicoumaria	1893,	343	1895,	
Psiloptera sp	1893,	741	1895,	366
amicta	1893,	741	1895,	367
proxima	1893,	741	1895,	368
somalica	1900,	25	1895,	369
	1900,	63	1895,	370
Psittacula	1899,	44	1895,	371
	1899.	9	1895,	372
			1895,	373
	1899,	10		
	1899,	17	1895,	374
	1899,	18	1895,	375
	1899,	21	1895,	376
	1899,	23	1895,	377
	1899,	$^{26}$	1895,	378
	1899,	31	1895,	379
	1899,	$\frac{32}{32}$	1895,	380
	1899,	33	1895,	381
		34	1895,	382
	1899,			383
	1899,	39	1895,	
	1899,	44	1895,	384
	1899,	45	1895,	385
aurifrons	1892,	396	1895,	386
cristatus	1895,	162	1895,	387
	1894,	597	1895,	388
	1894.	598	1895,	389
		500 1	,100,	

		Page			Page
Tsittacus erithacus	1895,	390	Pterocles quadricinctus . 1	899.	933
1 Sittacus elithicus		391		'	
	1895,			900,	966
	1895,	392		895,	519
	1895,	393	Pterocyclos latilabrum . 1	895,	116
	1895,	396		895.	127
	1895,	397		895.	116
	1895,	399		'	
			I terocyclus arbersi I	891,	340
	1896,	236		891,	340
	1899,	10	Pterocypha celerata 1	896,	646
	1899,	13	divulsata 18	896,	646
	1899,	16		896.	646
	1899,	19	1	896.	645
	,		Dtonadon dosemnidas 1	,	
	1899,	23		899,	928
	1899,	82		893,	755
leucocephalus	1895,	162	macroptera 1	893,	755
menstruus	1895,	162		895.	688
ochrocephalus	1895,	162		896,	780
	'	162	The second secon	895,	507
rufirostris			Dt.mamma lanca manner		
sinensis		162		893,	215
temneh		514		899,	434
Psittospiza elegans	1896,	348	melanotis 1	900,	352
Psoloptera basifulva		225		893,	495
thoracica		225		900.	351
				,	
Psolos pulligo		87		900,	352
Psophia leucoptera	1894,	495		894,	252
Psophocichla simensis	1895,	484	18	894,	293
Psychagrapha floccosa	1896,	634	19	900,	351
Psyllobora lineola	1898,	339		900 <b>,</b>	352
-	1898.	339		900,	351
nana					
punctella		339		900,	352
Psythyros trochilus	1895,	738	1	893,	180
Ptchopteryx bohemani .	1897,	6	18	893,	191
ducissa	1897.	21	18	893.	193
Ptenidiophyes mirabilis.	'	168		893,	495
z contarophy co minacino :	1894,	198		900,	353
D4	/				
Pteraster militaris	1900,	298		893,	180
Pterhemia ancinalis	1896,	641		893,	191
otusalis	1896,	641	1.	893,	193
Pterinochilus	1897.	745	19	900.	353
	1897,	752		/	434
mirinita		753			496
murinus	1007			001,	
	1897,	774		891,	542
	1898,	501		897,	57
nigrofulvus	1898,	503	agraphodactylus 18	891,	496
spinifer	1898,	502	18	891,	542
1	1898,	503	18	897,	55
	1898,	524		897,	61
vorax	1897,	752			496
	1897,	753			542
	1897,	774	18	897,	55
	1898,	502	18	897,	61
	1898,	503		897,	60
Pternistes infuscatus	1900,	597	bipunctatus 18		496
nudicollis	1897,	189		897,	61
Pterocera byronia	1891,	419		897,	56
Pterocles bicinctus	1896,	153		897,	56
decoratus	1895,	519		897,	57
exustus	1895,	519		397,	59
	- 7		1	,	- 0

		Page			Page
Pterophorus montis-		Lago	Pterygisus appialis	1898,	701
christi	1897,	59	calligraphalis	1898.	704
ossipellis		60	Pterygopterus superba	1896,	636
oxydactylus	1891,	494	Pterygospidea bhagava.	1891,	106
ony duoty rus	1896,	277	2 tory goopided bindgava.	1891,	107
	1897,	56	boadicea	1896,	14
paleaceus	1891,	495	bouvieri	1896,	7
pareaceus	1897,	60	DOUVIEIT	1896,	8
participatus	1891,	496	dimlmlm		79
participatus	1897,	61	djælælæ	1894,	
				1894,	353
parvus	1897,	406		1894,	582
præustus	1891,	496		1895,	737
41	1897,	60		1896,	417
thoma	1897,	60		1898,	415
Pteropus edulis	1892,	315	a	1900,	942
	1892,	316	flesus	1893,	53
	1893,	494		1893,	558
	1898,	65		1894,	80
	1898,	67	,	1896,	17
	1898,	68	galenus	1894,	17
	1898,	70		1894,	80
	1898,	73		1896,	12
	1900,	339	jamesoni	1891,	106
	1900,	875		1891,	107
edwardsi	1898,	76		1893,	669
elseyi	1897,	318		1896,	18
funereus	1896,	608	kobela	1896,	11
gouldi	1897,	319	lælius	1896,	11
hypomelanus	1893,	494	meditrina	1896,	12
medius	1894,	358	menaka	1892,	655
	1898,	58	mokeezi	1896,	15
	1898,	60	morosa	1896,	5
	1898,	61	motozi	1891,	105
	1898,	63		1891.	106
·	1898,	64		1893,	668
	1898,	66		1894.	79
	1898,	69		1896.	7
	1900,	339		1896,	840
minimus	1900,	875	nottoana,	1896.	18
morsus	1892,	1	phyllophila	1896,	18
nitobaricus	1900,	875	pygela	1892,	656
poliocephalus	1898,	59	syricthus	1892,	656
pselaphon	1896,	782	tergemira	1896,	12
rodericensis	1898,	58	trichoneura	1892,	655
scapulatus	1893,	185	(Tagiades) lugens	1896,	5
scapulatus	1897.	318		1894,	179
TIO PARTITION OF	1900,	339	Pthia picta	1893.	495
vampyrus	1900,	875	Dtiloneston princens	1896,	1036
Pteroteinon	1893,	94	Ptilonaster princeps		
Pterotemon		124	Ptilonorhynchus smithi.	1900,	305
16.11.	1893,		violaceus	1896,	228
laufella	1893,	94	Ptiloptila	1899,	201
	1893,	$\frac{124}{2}$	Ptilopus cinctus	1898,	354
T)/	1896,	83	(Leucotreron) alli-	1000	054
Pteroxys	1893,	18	gator	1898,	354
1: 7.7	1893,	29	Ptilotis auricomus	1900,	305
lidderdali	1893,	29	Ptinus serricornis	1898,	326
phanæus	1893,	18	tessellatus	1898,	324
	1893,	29		1898,	333

		Page		Page
Ptistes	1899,	42	Puffinus chlororhynchus. 1893,	750
Ptochiomera sp	1893,	705	1894,	653
	1893,	705	cinereus 1891,	475
	1894.	187	1891,	476
Ptochiomerus dohrnii	1893,	705	1892,	396
	1899,	510	1892,	401
	1895,	924	dichrous 1891,	300
	1895,	924	fuliginosus 1891,	475
	1895,	924	1891,	476
Ptyas hexagonotus	1896,	882	gavia 1891,	627
Ptychamorbia	1891,	497	1893,	750
catenana	1891,	498	griseus 1892,	401
	1891,	543	1893,	750
	1897,	133	kuhli 1899,	383
exustana	1891,	497	1899.	410
Catholine	1891,	548	nativitatis 1891,	295
	1897,	133	1891,	300
Ptychoceromis	1899,	195	obscurus 1891,	475
grandidieri	1899,	139	sphenurus 1893,	749
madagascariensis	1899,	138	tenuirostris 1891,	476
oligacanthus	1899,	138	1893,	749
Ptychostyla cepoides	1892,	453	1893,	750
Ptychotricos zeus	1894,	228	yelkouan 1891,	475
Ptychozoon homalo-	1001,	220	Pullenia obliqui-	21.5
cephalum	1892.	505	loculata 1895,	38
copatitati	1896,	767	1895,	53
	1896,	868	quinqueloba 1895,	38
	1899,	603	1895.	53
	1899,	615	sphæroides 1895,	38
	1899.	635	1895,	53
	1899,	636	Pulvinulina auricula 1895,	43
	1899,	684	1895,	54
horsfieldii	1892,	505	canariensis 1895,	42
	1896,	767	1895,	54
	1896,	868	elegans 1895,	42
	1899,	603	1895,	54
	1899,	635	exigua 1895,	43
Pudua humilis	1896,	508	1895,	54
	1896,	509	karsteni 1895,	43
	1896,	510	1895,	54
	1900,	686	menardii 1895,	42
mephistophiles	1896,	508	1895,	54
	1896,	510	— fimbriata 1895,	42
Puffinus	1899,		1895,	54
	1899,		micheliniana 1895,	42
alba	1893,	752	1895,	54
anglorum	1891,	476	oblonga 1895,	43
assimilis	1891,	300	1895,	54
	1893,	750	partschiana 1895,	42
	1893,	751	1895,	54
	1899,	387	pauperata 1895,	42
•	1899,	400	1895,	54
carneipes	1893,	749	punctulata 1895,	43
-1-111	1894,	653	1895,	54
chlororhynchus	1891,	300	repanda 1900,	141
	1891,	475	— concamerata 1895,	41
•	1891,		1895,	54
	1893,	749	tumida 1895,	42

		_	1		_
D.1	1005	Page	D 1 - 4 -	1001	Page
Pulvinulina tumida	1895,	54	Purpura elata	1891,	409
Puntius (Barbodes)			hippocastanum	1891,	408
trispilus	1899,	730	mancinella	1891,	409
Pupa helenensis	1892,	259	rudolphi	1891,	408
hunanensis	1891,	338	tissoti	1891,	409
	1894,	151		1891,	436
abliquiaastulata			Wahlbergi		
obliquicostulata	1892,	268	Putorius africanus	1895,	128
	1892,	270		1895,	129
palmira	1891,	337		1895,	130
	1891,	338		1895,	131
pediculus .,	1892,	467		1897,	601
plicidens	1891,	338	alpinus temon	1893,	449
salwiniana	1891,	338	boccamela	1895,	128
colitorio		268	boccamera		
solitaria	1892,			1895,	129
strophostoma	1891,	338		1895,	130
turtoni	1892,	268		1897,	601
	1892,	270	canigula	1893,	449
umbilicata	1892,	259	communis	1897,	408
(Boysidia) pal-	,			1898,	185
mira	1891,	337	erminia	1893,	449
	1001,	991	hihamiana		
(Pupisoma) con-	1005	440	hibernicus	1895,	337
strictus	1895,	443	1	1899,	84
	1895,	450	larvatus	1893,	449
	1895,	451	nivalis	1900,	397
(Scopelophila)			nudipes	1893,	495
palmira	1891,	337	_	1900.	334
Pupina artata	1891,	345	numidicus	1895,	128
	1891,	346	subpalmatus	1895,	128
	1894,	155	baoparate to	1895,	129
anula	1891,	345		1895,	130
arula			Deronoumon as hourtin		
1	1894,	155	Pycnarmon caberalis	1898,	619
aureola	1891,	345	cribrata	1898,	442
brenchleyi	1891,	490	Pycnoderes quadrimacu-		
	1891,	491	latus	1893,	705
evertata	1895,	444	Pycnonotus sp	1894.	598
hosei	1895,	99	arsinoë	1900,	956
	1895,	124	dodsoni	1895,	488
lowi	1891,	345	hainanus	1900,	477
nicobarica	1895,	445			603
incobalica			layardi	1894,	
17 *	1895,	554		1894,	605
— albina	1895,	445		1895,	489
ottonis	1892,	460	_	1900,	608
	1892,	461	melanocephalus	1900,	305
pallens	1894,	155	minor	1894,	489
•	1894,	156	Pycnosoma	1897,	605
rana	1895,	445		1897,	610
taliatensis	1891,	345	angulata	1897,	610
tchehelensis	1891,	346	Pydna notata	1895,	951
(Registoma) com-	1001	400	Pygæus pallidus	1894,	187
planata	1891,	490	Pygasia brunnea	1899,	341
Pupisoma lignicola	1895,	451	gestroi	1899,	340
orcella	1894,	150	Iactea	1899,	340
Purlisa giganteus	1892,	640	magna	1899.	342
0.0	1895,	558	marginata	1899,	340
	1895,	602	marginicollis	1899,	340
	1896,	674		1899,	341
Dunning marata	1891,	409	melanocephala	1899,	
Purpura ægrota			pallida	/	340
echinata	1891,	409	sulphuripennis	1899,	339

		Page	1	Page
Pygmæodrilus quiliman-		Ü	Pyralis diversalis 189	9, 224
ensis	1891,	173	edalialis 189	7, 618
Pygmornis pygmæus :	1899,	515	elutalis 189	9, 186
	1898,	918	erucalis 189	9, 186
	1898,	918	externalis 189	
Pygopus (Bipes) lepido-			fascialis 189	
	1895,	706	furvalis 189	
	1899,	1033	fuscalis 189	
	1898,	960	gelidalis 189	
	1898,	961	givalis 189	,
	1898.	964	glabralis 189	
	1898,	983	glaucinalis 189	
	1898,	986	gryllusalis 189	
	1898,	965	guttulalis 189	
	1898,	983	holesericealis 189	
	1898,	960	hybridalis 189	
A A	1898,	961	imbutalis 189	. /
	1898,	964	implicalis 189	
	1898,	967	— asiaticalis 189	
	1898,	970	incertalis 189	
	1898,	977	intermedialis 189	,
	1898,	979	interpunctalis 189	
	1898,	983	julialis 189	9, 254
	1898,	986	leucophæalis 189	9, 243
3	1898,	988	limbalis 189	9, 208
]	1898,	989	lucernalis 189	8, 738
tæniata	1898,	961	lupulina 189	9, 211
]	1898,	984	margaritalis 189	9, 186
]	1900,	771	marginalis 189	
Pygospila	1898,	598	mœstalis 189	
	1898,	749	nebulalis 189	
	1898,	750	nevadalis 189	
	1898,	749	ninniusalis 189	
	1898,	750	nivealis 189	
	1898,	750	nudalis 189	
	1898,	750	obfuscata 189	
	1898,	750	obliqualis 189	
	1898,	750	obsoletalis 189	
	1894,	591	ocellalis 189	
	1897,	100	ochrealis 189	
27 * 2 2*	1897,	101	189	
	1899,	243	olivalis 189	
	1899,	269	opacalis 189	
	1899,	242	orientalis 189	- '
	1896,	642	ornatalis 189	
	1896,	642	ostrinalis 189	
	1898,	637	pallidalis 189	
_	1899,	$\frac{245}{129}$		
3 1*	1897,	642		
	1896,	$\frac{042}{267}$	1 1 1 100	
	1899, 1899,	$\frac{207}{254}$	polygonalis 189	
	1899.	$\frac{264}{267}$	porphyralis 189	
	1899,	$\begin{array}{c} 207 \\ 235 \end{array}$	punicealis 189	
	1896,	649	puralis 189	
	1897,	653	repandalis 189	
	1898.	637	rufimitralis 189	
	1897,	98	rupicolalis 189	
dishausang	,	50 1	- ap	,

				_
		Page	Th. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Page
Pyralis rusticalis 189	9,	224	Pyranga testacea tschudii 1892,	396
scutalis 189	9,	270	1892,	408
selenalis 189	99,	208	1896,	345
semitessellalis 189	97.	618	Pyrausta 1898,	602
sericealis 189		236	1899,	252
silacealis 189	_ /	259	absistalis 1898,	699
smaragdina 189	/	179	accolalis 1899,	255
		265	achæusalis 1899,	263
	/	$\frac{200}{249}$	acontialis 1899,	269
1	,		— senicalis 1899,	269
subtrigonalis 189	'	760		$\frac{200}{272}$
stygialis 189		279		$\frac{272}{264}$
tenebrosalis 189		277	acrionalis 1899,	
terminalis 189		242	acutella 1899,	254
tetragonalis 189		211	acutidentalis 1899,	254
thiastoralis 189	96,	642	adipaloides 1899,	258
thyralis 189	97,	618	æglealis 1899,	257
triquetalis 189	99,	186	aerealis 1899,	261
umbralis 189	99,	249	agathalis 1899,	266
undulalis 189	99,	281	albiceralis 1899,	256
varipes 189	96.	649	albifascialis 1899,	269
verbascalis 189	/	242	albiguttalis 1899,	258
verticalis 18	'	721	allectalis 1899,	256
Pyrameis abyssinica 18	′	564	alpinalis 1899,	262
	95,	727	angustalis 1899,	266
	98,	822	arabica 1896,	275
	00,	918	1899,	269
	94,	564	asinalis 1899,	260
	00,	917	assimilis 1899,	270
		$\frac{317}{74}$	astrifera 1899,	270
	93,	653	atropurpuralis 1899,	266
		32	atrosanguinalis 1899,	269
	94,	564	aurantifascialis 1899,	269
	94,	259	aurata 1899,	267
	95,		aurea 1899,	258
	95,	628	austriacalis 1899,	$\frac{260}{262}$
	95,	630	/	253
	95,	720		$\frac{253}{254}$
	95,	728	bambusalis 1899,	
	96,	112	benenotata 1899,	261
	96,	248	bieti 1899,	271
	96,	256	bisignata 1899,	254
	96,	524	biternalis 1899,	258
	96,	531	borealis 1899,	265
	97,	692	canotinctalis 1899,	261
	97,	775	cardinalis 1899,	
	97,	839	1899,	266
18	98,	52	ceadesalis 1899,	
18	98,	379	celatalis 1899,	
18	98,	398	cespitalis 1899,	
18	98,	824	chilialis 1899,	
19	00,	918	chionealis 1899,	
dejeanii 18	394,	564	chrysitis 1899,	
	396 <b>,</b>	345	cilialis 1899,	
azaræ 18	392 <b>,</b>	375	cingulata 1899,	
	896 <b>,</b>	345	ciniferalis 1899,	
	89 <b>2</b> ,	406	citrinalis 1899	
posterio eta a cara a c	392,	375	claudiusalis 1899	
	392 <u>,</u>	372	coccinea 1899	,
	392,	375	coclesalis 1899	252
	,			

		Page			Page
Pyrausta coclesalis	1899,	254		1896,	275
commixtalis	1899,	265		1899,	264
commortalis	1899,	<b>2</b> 69		899,	257
coorumba	1899,	261		.899,	266
cruoralis	1899,	263		.89 <b>9,</b>	268
cuprealis		269	lethalis 1	899,	267
cuprimalis		271		.899,	253
curvalis	1899,	260	limbata 1	899,	269
cynoalis		254		899,	261
damoalis		259		899,	258
deductalis	1899,	256		899,	263
devialis	1899,	262		.899	255
diffusalis	1899,	261		899 <b>,</b>	258
diniasalis	1899,	254	3 34	899,	263
dorsipunctalis	1899,	270		899,	268
egcarsialis	1899,	259		899,	261
elealis	1899,	258		899,	265
eriopsalis	1899,	260	2 33	899,	265
erosnealis	1899,	266		899,	269
extinctalis	1899,	263	mellinalis 1	899,	255
extricalis	1899,	259		899,	263
falcatalis	1899,	$\frac{267}{267}$		899,	272
fascialis	1899,	269		1899.	257
ferrifusalis	1899,	$\frac{263}{263}$		1899,	272
		$\frac{257}{257}$		1899,	258
	1899, 1899,	$\frac{257}{257}$	L	899,	$\frac{262}{262}$
flavalis	1899,	$\frac{257}{258}$		1899,	264
— tripunctalis flavicoloralis	1899,	$\frac{258}{258}$		1899,	259
Havidalis	1899,	$\frac{250}{257}$		1899,	271
flavidensalis	1899,	255	nicalis1	1899,	267
flavofascialis	1899,	266		1899,	268
fodinalis	1899,	$\frac{260}{262}$		1899,	269
foviferalis	1899,	256		899,	269
fraudulentalis	1899,	254		899,	261
fucatalis	1899,	269		899,	261
fumalis	1899,	254		899,	254
fumoferalis	1899,	260		899,	269
furnacalis	1899,	$\frac{259}{259}$		899,	259
fuscalis	1899,	254		899,	270
Ruscans	1899,	261		899,	269
fuscimaculalis	1899,	253		899,	254
futilalis	1899,	260	obumbratalis 1	1899	259
generosa	1899,	265		899.	259
glaucescens	1899,	260	ochracealis 1	899,	253
glomeralis	1899,	270		L899,	270
gracilis	1899,	258		1899,	265
griseifusa	1899,	259		1899,	258
helvalis	1899,	252		899,	267
hyalodiscalis	1899,	263	1 1	899,	257
idessa	1899,	266		899,	263
ilithucialis	1899,	265		899,	254
illibalis	1899,	260		1899,	266
illutalis	1899,	258		899,	269
impunctata	1899,	254	perelegans 1	899,	256
incoloralis	1896,	275		899,	262
incolorans	1899.	257		1899,	257
inconcinnalis		260		899,	262
indistans	1899.	$\frac{259}{259}$		1899,	257
**************************************	,			,	

		Page			Page
Pyrausta phæophænica.	1899,	268	Pyrausta tertialis	1899,	255
pharisalis	1899,	261	tetraplagalis	1899,	268
7 * * 3*	1896,	275	thalesalis	1899,	258
1	1898,	368	theseusalis	1899,	257
	1899,	264	thestealis	1899.	257
	1899,	$\frac{267}{267}$	thibetalis	1899.	271
phyllisalis	1899,	258	tinctalis	1899.	261
platycapna		653		1899,	264
^ 1	1898,	275	tithonialis		
	1896,		, ,,	1899,	266
porphyralis	1899,	267		1899,	266
postrubalis	1899,	262	torridalis	1899,	253
præpetalis	1899,	258	torvalis	1899,	262
prochytalis	1899,	265	trimaculalis	1899,	258
procillusalis	1899,	257		1899,	268
profusalis	1899,	260	trinalis	1899,	258
punctimarginalis	1899,	257	triplagalis	1899,	261
purpuralis	1899,	267	triumphalis	1899,	255
purpuraria	1899,	265	trizonalis	I899,	267
purpurascens	1899,	261	tyralis	1899,	266
pygmæalis	1899,	262	uliginosalis	1899,	262
pyrocausta	1899,	264	unimaeula	T899.	270
ranalis	1899,	267	unipunctata	1899,	269
repandalis	1899,	257	ustalis	1899,	260
rhealis	1899,	267	vacunalis	1899,	256
rhipheusalis	1899,	256	varialis	1899,	255
rhododendralis	1899,	<b>2</b> 62	versicolor	1899,	269
robusta	1899,	259	violacea	1899.	271
	1899,	266	vitellinalis	1899.	260
		$\frac{250}{254}$			
	1899,		volupialis	1899,	266
rubidalis	1899,	259	xanthothysana	1899,	253
rubricalis	1899,	265	Pyraustodes flavi-	100=	000
rubritinetalis	1899,	263	costalis	1897,	666
rubrivena	1899,	266	Pyrgoma milleporæ	1898,	251
salentalis	1899,	259		1898,	831
salvia	1899,	266	Pyrgomorpha grylloides.	1900,	40
sambucalis	1899,	255	Pyrgus adenensis	1896,	248
sanguinalis	1899,	266		1896,	255
sanguinealis	1899,	259		1896,	256
semirubralis	1899,	262	agylla	1896,	24
signatalis	1899,	258	asterodia	1896,	24
	1899,	266		1897,	856
sikkima	1899,	268		1898.	415
silhetalis	1899,	269	asychis	1898,	415
simplex	1899.	254	bettoni	1898,	415
singularis	1899,	259		1898,	444
straminea	1899,	271	chaca	1896,	55
subflavalis	1899,	256	colotes	1896,	25
subinguinalis	1899,	$\frac{256}{256}$		1899,	974
, , , , , , , , , , , , , , , , , , , ,	1899,	265	diomus		
	'	$\frac{250}{258}$	diomus	1891,	101
submedialis	1899,	$\frac{200}{266}$		1894,	353
subnicalis	1899,			1896,	23
subolivalis	1899,	261		1896,	24
subsequalis	1899,	260		1898,	911
m 1*	1899,	265	dromus	1891,	101
suffusalis	1899,	255		1893,	669
	1899,	261		1894,	73
sumptuosalis	1899,	264		1894,	353
terrealis	1899,	255		1895,	737
·					

D 1000	Page	Desirie and buse and state	1000	Page
Pyrgus dromus 1896,		Pyrinia erythrocephalata		644
1896,	24	madiaria	1896, 1896.	$644 \\ 644$
1896,	$\frac{129}{415}$	mephasaria	1896,	646
1898, 1898,	911	reflectaria	1896,	646
elma 1894,	73	saturata	1896,	646
1896,	26	subaurata	1896,	646
1896,	255	xantharia	1896,	649
1900,	943	Pyrocephalus obscurus .	1892,	381
evanidus 1896,	256		1892,	396
— adenensis 1896,	$\frac{255}{255}$		1892,	404
ferox 1897,	856		1892,	409
1899,	426	rubineus	1896,	366
inconspictus 1894,	353	- coronatus	1892,	381
machacoana 1899,	418	- heterurus	1892,	-372
1899,	426		1892,	381
1899,	427		1892,	405
mafa 1891,	101		1892,	406
1896,	24	— obscurus	1892,	381
1897,	855	Pyrocœlia collaris	1892,	89
1898,	199		1892,	90
mohozutza 1896,	55	fumigata	1892,	89
nanus 1891,	102	opaca	1892,	89
1896,	24	terminata	1892,	89
nora 1896,	25	Pyromelana flammiceps.	1900,	2
ploetzi 1896,	23	franciscana	1895,	464
sandaster 1896,	24	xanthomelæna	1895,	$\frac{464}{2}$
sataspes 1891,	102	D house houstonisters	1900,	1029
1894,	353	Pyrophacus horologium.	1898, 1900,	971
1897,	856	Pyrops sp	1900,	868
1898,	$\frac{911}{61}$	nobilis	1898,	319
secessus 1891, 1891,	102	Pyropyga minuta Pyrotherium	1899,	562
1891,	102	Pyrrhocorax graculus	1896,	311
1896,	25	pyrrhocorax	1896,	311
spio 1896,	23	Pyrrhopyge æsculapius.	1893,	$1\overline{2}$
1897,	855	amra	1893,	$\overline{12}$
1898,	199	amyclas	1893,	12
1898,	911	aræthyrea	1893,	11
1900,	943	araxes	1893,	12
syrichtus 1893,	64	aziza	1893,	11
1896,	520	chalybea	1893,	12
transvaaliæ, 1896,	24	charybdis	1893,	11
tucusa 1896,	55		1893,	131
vindex 1891,	101	creona	1893,	12
1894,	72	cydonia	1893,	12
1896,	22	fluminis	1893,	12
1896,	23	galgala	1893,	12
1896,	528	gazera	1893,	11
1897,	855	gorata	1893,	11
1898,	371	gortyna	1893,	12
zaira 1896,	25	hadassa	1893,	12
zebra 1897,	856	hygieia	1893,	12 10
1898,	415	hyperici	1893, 1893,	11
Pyria oculata 1896,	$\frac{459}{383}$	ionas	1893.	12
Pyriglena maura picea 1896, picea 1896,	383	jonasjosepha	1893,	$\frac{12}{12}$
picea 1896, Pyrinia alcandraria 1896,	644	kelita	1893.	$\frac{12}{12}$
concisata 1896,	646	latifascia	1893,	12
John 1000,	- 10	,	, ,	

Pyrrhopyge maculosa			Page 1		Page
menas	Pyrrhopyge maculosa	1893.	12	Python reticulatus 1899.	
martena. 1893, 12 menecrates 1893, 11 papius 1893, 11 pasova 1893, 11 phidias 1893, 12 phidias 1893, 12 seylla. 1893, 12 sergius 1893, 11 telassa 1893, 11 telassa 1893, 12 variegaticeps 1893, 12 zeleucus. 1893, 12 zeleucus. 1893, 12 pyrrhosidia mystic 1893, 100 Pyrrhula europæa 1891, 472 major. 1895, 691 telasco 1892, 396 Pyrrhulauda melanauchen 1899, 36 smithi 1900, 2 Pyrrhulopsis. 1899, 36 personata 1899, 36 1899, 37 1899, 38 1899, 36 1899, 37 1899, 38 1899, 36 Pyrrhura 1899, 42 personata 1899, 43 personata 1899, 43 personata 1899, 43 personata 1899, 43 pyralina 1893, 51 pyralina 1893, 51 satyrina 1893, 51 satyrina 1893, 51 syrieplalus delalandii 1894, 88 pytelia schlegeli 1894, 509 1894, 600 Pythia borneensis 1891, 479 1897, 199 1897, 217 1897, 199 1897, 199 1897, 199 1897, 199 1897, 199 1897, 199 1897, 199 1897, 199 1897, 199 1897, 199 1897, 199 1897, 217 1897, 199 1897, 199 1897, 217 1897, 199 1897, 217 1897, 199 1897, 217 1897, 199 1897, 217 1897, 199 1897, 217 1897, 199 1897, 217 1897, 199 1897, 217 1897, 199 1897, 217 1897, 199 1897, 217 1897, 199 1897, 217 1897, 199 1897, 217 1899, 665 Rahinda bordonia 1900, 507				-	
menecrates					
papius		′			
passova 1893, 12 phileias 1893, 12 phylleia 1893, 12 seylla. 1893, 11 sergius 1893, 11 telassa 1893, 11 telassa 1893, 12 variegaticeps 1893, 12 zeleducus. 1893, 12 zereda 1893, 12 pyrrhosidia mystic 1893, 100 Pyrrhusida mystic 1893, 100 Pyrrhula europea 1891, 472 major. 1895, 691 telasco 1892, 396 Pyrrhuluda melanauchen 1895, 472 smithi 1900, 2 pyrrhulopsis. 1899, 34 personata 1899, 36 1899, 45 hematotis 1899, 515 vittata 1899, 515 vittata 1899, 515 vittata 1899, 516 vittata 1899, 516 molurus. 1892, 486 curtus 1894, 600 1894, 600 Pythia borneensis. 1891, 369 molurus. 1892, 486 curtus 1894, 600 1895, 704 1896, 877 1897, 199 1897, 217 1899, 655 reticulatus 1895, 704 1896, 877 1897, 199 1897, 217 1899, 655 reticulatus 1895, 704 1897, 199 1897, 217 1899, 656 Ragadia crisia 1894, 593 satisfacta 1896, 645 cocillata 1896, 645 regica 1894, 692 rula 1895, 116 Racheospila marginiplaga 1896, 645 rediculatus 1895, 704 saliata 1894, 593 satisfacta 1896, 645 reticulatus 1898, 712 Rabdosoma badium multicinctum 1898, 116 Racheospila marginiplaga 1896, 645 reticulatus 1895, 712 1896, 877 1897, 199 1897, 217 1899, 665 Ragadia crisia 1891, 253 reticulation 1893, 51					
phidias   1893, 12   1893, 51   1894, 59   1894, 600   1894, 6				Pythonides cariolis 1803	
phylleia					
seylla. 1893, 11 sergius 1893, 11 telassa 1893, 12 variegaticeps 1893, 12 zeleucus. 1893, 12 zereda 1893, 12 Pyrrhosidia mystic 1893, 100 Pyrrhula europæa 1891, 472 major. 1895, 691 telasco 1892, 396 Pyrrhuluda melanauchen 1895, 472 smithi 1900, 2 Pyrrhulopsis 1899, 34 1899, 36 1899, 36 1899, 36 1899, 36 1899, 36 1899, 36 1899, 36 1899, 36 1899, 36 1899, 36 1899, 36 1899, 45 1899, 36 1899, 45 1899, 45 1899, 45 1899, 45 1894, 601 Pythia borneensis. 1891, 399 Python bivittatus 1892, 486 curtus 1896, 877 1897, 199 1897, 217 1899, 604 1897, 217 1899, 665 reticulatus 1895, 712 1896, 877 1897, 199 1897, 217 1897, 199 1897, 217 1897, 199 1897, 217 1897, 199 1897, 217 1891, 604 1897, 217 1891, 605 reticulatus 1895, 712 1896, 877 1897, 199 1897, 217 1897, 199 1897, 199 1897, 217 1899, 604 1897, 217 1899, 605 reticulatus 1895, 712 1896, 877 1897, 199 1897, 217 1897, 199 1897, 217 1899, 604 1897, 217 1899, 605 reticulatus 1893, 51 septima 1893, 51 gediatus 1893, 51 ladiau 1893, 51 ladiau 1893, 51 ladiau 1893, 51 ladiaus 1893, 51 lagiau 1893, 51 lagiau 1893, 51 laucullea 1895, 51 locus 1893, 51 locus					
Sergius   1893, 11   telassa   1893, 12   yariegaticeps   1893, 12   geometrina   1893, 51   zeleucus   1893, 12   hadina   1893, 51   pyrrhosidia mystic   1893, 100   jovianus   1893, 51   lancea   1893,				Cromon 1095	
telassa				f 1000	
variegaticeps 1893, 12 zeleucus 1893, 12 zereda 1893, 12 Pyrrhosidia mystic 1893, 100 Pyrrhula europea 1891, 472 major 1895, 691 telasco 1892, 396 Pyrrhulauda melanauchen 1895, 472 smithi 1900, 2 Pyrrhulopsis 1899, 34 personata 1899, 36 1899, 36 1899, 36 1899, 37 1899, 38 1899, 36 1899, 42 personata 1899, 43 personata 1899, 45 hamatotis 1899, 45 hamatotis 1899, 515 vittata 1899, 515 vittata 1899, 515 vittata 1899, 515 vittata 1899, 516 plaga 1894, 600 pythia borneensis 1891, 339 Python bivittatus 1892, 486 curtus 1894, 600 1894, 601 pythia borneensis 1891, 339 Python bivittatus 1892, 486 curtus 1898, 676 molurus 1898, 676 molurus 1899, 666 molurus 1899, 666 molurus 1899, 666 molurus 1899, 6704 1899, 666 molurus 1899, 6704 1899, 666 1897, 199 1897, 217 1899, 604 1899, 665 reticulatus 1895, 712 1896, 877 1897, 196 1897, 217 1899, 604 1899, 655 reticulatus 1895, 712 1896, 677 1897, 196 1897, 217 1899, 604 Rapdiatus 1893, 51 hadina 1893, 51 lerina 1893, 51 loxus 1893, 51 l	. 1				
zeleucus. 1893, 12 zereda 1893, 12 Pyrrhosidia mystic 1893, 10 Pyrrhula europea 1891, 472 major 1895, 691 telasco 1892, 396 Pyrrhulauda melanauchen 1895, 472 smithi 1900, 2 Pyrrhulopsis. 1899, 34 1899, 36 1899, 37 1899, 38 1899, 38 1899, 38 1899, 38 1899, 38 1899, 38 1899, 42 personata 1899, 36 1899, 36 1899, 43 1900, 304 Pyrrhura 1899, 45 hematotis 1899, 45 hematotis 1899, 515 vittata 1899, 516 Pythia borneensis 1891, 339 Pythia borneensis 1891, 339 Pythia borneensis 1891, 339 Python bivittatus 1892, 486 curtus 1896, 877 1897, 199 1897, 217 1897, 199 1897, 217 1899, 655 reticulatus 1895, 704 1896, 877 1897, 199 1897, 217 1897, 196 1897, 217 1897, 196 1897, 217 1897, 196 1897, 217 1897, 196 1897, 217 1897, 196 1897, 217 1897, 196 1897, 217 1897, 196 1897, 217 1897, 196 1897, 217 1897, 196 1897, 217 1897, 196 1897, 217 1897, 196 1897, 217 1897, 196 1897, 217 1897, 196 1897, 217 1897, 196 1897, 217 1897, 196 1897, 217 1897, 196 1897, 217 1899, 196 1897, 217 1899, 217 1891, 266 Rahinda hordonia 1900, 507					
Pyrrhosidia mystic   1893,   12					
Pyrrhusidia mystic 1893, 100 Pyrrhula europea 1891, 472 major. 1895, 691 telasco 1892, 396 Pyrrhulauda melanau chen 1895, 472 smithi 1900, 2 Pyrrhulopsis. 1899, 34 1899, 36 1899, 36 1899, 37 1899, 38 1893, 51 1893, 51 1893, 51 1894, 601 1894, 601 1895, 401 1896, 877 1897, 196 1897, 217 1897, 196 1897, 196 1897, 196 1897, 196 1897, 196 1897, 196 1897, 196 1897, 196 1897, 196 1897, 197 1897, 198 1897, 198 1897, 199 1897, 217 1897, 199 1897, 217 1897, 196 1897, 199 1897, 217 1897, 196 1897, 199 1897, 217 1897, 196 1897, 199 1897, 217 1897, 196 1897, 196 1897, 197 1897, 198 1891, 266 1893, 51 18		′			
Pyrrhula europea 1891, 472 major 1895, 691 telasco 1892, 396 lerina 1893, 51 l					
major					
telasco					
telasco	major	1895,	691		51
Doxus	telasco	1892,	<b>3</b> 96	lerina 1893	51
chen 1895, 472   Incullea 1893, 51	Pyrrhulauda melanau-			loxus 1893	51
Smithi   1900,   2   1899,   34   1899,   36   1899,   36   1899,   37   1899,   38   1899,   38   1899,   38   1899,   42   1899,   43   1900,   304   1899,   43   1900,   304   1899,   43   1900,   304   1899,   43   1900,   304   1899,   43   1900,   304   1899,   45   189	chen	1895,	472	lucullea 1893	51
Pyrrhulopsis	smithi	1900,	$^{2}$		51
1899, 36			34	pluvius 1893	
1899, 37   1899, 38   1899, 38   1899, 38   1899, 36   1899, 42   1899, 36   1899, 43   1900, 304   1890, 304			36	pseudojovianus. 1893	
1899, 38   1899, 42   1893, 51					
1899, 36   1899, 36   1899, 36   1899, 36   1899, 36   1899, 36   1899, 36   1899, 36   1899, 45   1899, 45   1899, 45   1899, 515   1894, 600   1894, 601   1894, 601   1894, 601   1894, 601   1894, 601   1894, 601   1895, 401   1896, 877   1899, 656   1899, 656   1899, 655   1899, 655   1899, 655   1899, 645   1899, 645   1899, 645   1899, 645   1899, 645   1899, 645   1899, 645   1899, 645   1899, 645   1899, 645   1899, 645   1899, 645   1899, 645   1899, 645   1899, 645   1899, 645   1899, 645   1899, 645   1899, 655   189					
Pyrrhura   1899, 36   1899, 43   1900, 304     Pyrrhura   1899, 45   Quadrasia hidalgoi   1892, 462     hæmatotis   1899, 29   Quelea æthiopica   1895, 465     vittata   1899, 515   1894, 509     Pytelia schlegeli   1894, 599   Querquedula circia   1900, 492     1894, 600   1894, 601   1895, 401     Pythia borneensis   1891, 339   Cyanoptera   1891, 136     Python bivittatus   1892, 480   1892, 498     Curtus   1896, 877   1899, 656   Quinqueloculina   1891, 136     molurus   1892, 481   1893, 499     molurus   1892, 481   1894, 593     molurus   1895, 704   1896, 677     1897, 196   1897, 196   1895, 704     1899, 655   1895, 704   1896, 645     reticulatus   1895, 704   1896, 645     1897, 196   1897, 196   1897, 196     1897, 196   1897, 196   1897, 196     1897, 196   1897, 199   1897, 196     1897, 199   1897, 196   1897, 196     1897, 199   1897, 196   1897, 196     1897, 199   1897, 196   1891, 266     1897, 199   1897, 196   1891, 266     Raphinda bordonia   1900, 507				satyrns 1893	
1899, 43   1900, 304     1899, 45   1899, 45   1899, 515   1894, 601   1894, 601   1894, 601   1894, 601   1892, 480   1892, 486   1899, 656   1899, 656   1899, 656   1899, 656   1897, 217   1899, 604   1897, 199   1897, 196   1897, 196   1897, 199   1897, 217   1899, 604   1897, 199   1897, 199   1897, 199   1897, 199   1897, 217   1899, 605   1897, 199   1897, 217   1899, 605   1897, 199   1897, 217   1898, 196   1897, 199   1897, 217   1899, 604   1897, 199   1897, 199   1897, 217   1899, 604   1897, 199   1897, 217   1899, 605   1897, 217   1897, 217   1899, 605   1897, 217   1897, 217   1897, 217   1897, 217   1897, 217   1897, 217   1897, 217   1897, 217   1897, 217   1897, 217   1897, 217   1897, 217   1897, 217   1897, 217   1897, 217   1897,	narcanata			geintillene 1802	
Pyrrhura   1899, 45   Quadrasia hidalgoi   1892, 462   Rematotis   1899, 515   Intermedia   1895, 465   Rematotis   1899, 515   Intermedia   1895, 466   Rematotis   1894, 513   Rematotis   1894, 513   Rematotis   1894, 509   Rematotis   1894, 600   Rematotis   1894, 600   Rematotis   1894, 600   Rematotis   1894, 601   Rematotis   1895, 466   Rematotis   1895, 401   Rematotis   1891, 136   Rematotis   1891, 266   Rematotis   1896, 465   Rematotis   1891, 266   Rematotis   1891, 2	personata			Prviamhalus dalalandii 1904	
Pyrrhura				1 yateepharus demandii 1004	, 00
hæmatotis       1899, 29 leucotis       Quelea æthiopica       1895, 465 d65 lintermedia       1895, 465 d65 d65 lintermedia       1895, 466 d65 lintermedia       1895, 466 d65 lintermedia       1895, 466 lintermedia       1895, 466 lisp5, 466 lisp5, 466 lisp5, 466 lisp5, 466 lisp5, 466 lisp5, 401 lisp6, 877 lisp9, 604 lisp6, 877 lisp6, 877 lisp6, 877 lisp6, 877 lisp6, 877 lisp6, 645 lisp6, 877 lisp6, 645 lisp6, 877 lisp6	Danishama			One-decidated 1999	100
leucotis 1899, 515 vittata 1899, 513 Pytelia schlegeli 1894, 599 1894, 600 1894, 601 Pythia borneensis 1891, 339 Python bivittatus 1892, 480 curtus 1896, 877 1899, 604 1893, 499 1894, 600 1895, 704 1896, 877 1897, 196 1897, 196 1897, 196 1897, 196 1897, 196 1897, 196 1897, 199 1897, 196 1897, 196 1897, 196 1897, 196 1897, 199 1897, 196 1897, 199 1897, 196 1897, 199 1897, 217 Rahinda hordonia 1900, 507	ryrrnura				
vittata         1899, 513         1895, 466           Pytelia schlegeli         1894, 509         Querquedula circia         1900, 492           1894, 601         1895, 401         1895, 401           Pythia borneensis         1891, 339         cyanoptera         1891, 136           Python bivittatus         1892, 480         1892, 399           1892, 486         1892, 408         1892, 399           curtus         1896, 877         erythrorhyncha         1895, 511           1899, 656         oxyptera         1891, 136           puna         1891, 136         puna           1894, 600         puna         1891, 136           puna         1891, 136         puna           1894, 704         1894, 704         Rabdosoma badium           1897, 199         Racheospila         marginiplas           1895, 704         saliata         1896, 645           1897, 712         saliata         1896, 645           1896, 877         saliata         1896, 645           1897, 196         Ragadia crisia         1891, 253           1897, 199         1897, 199         1891, 253           1897, 199         1897, 217         Rahinda hordonia         1900, 507	næmatotis				
Pytelia schlegeli         1894, 599 1894, 600         Querquedula circia         1900, 492 crecca         4895, 3 months         3           Pythia borneensis         1891, 339 crecca         1895, 30 months         1891, 136 months         1891, 136 months         1891, 136 months         1892, 399 months         1892, 408 months         1895, 511 months         1891, 136 months         1895, 511 months         1891, 136	leucotis				
1894, 600   1894, 601   1895, 3   1895, 401   1894, 601   1895, 401   1895, 401   1895, 401   1892, 486   1892, 486   1892, 486   1892, 486   1899, 604   1899, 656   1892, 481   1899, 656   1893, 499   1895, 704   1896, 877   1897, 196   1897, 199   1895, 704   1899, 604   1899, 605   1897, 199   1895, 712   1896, 645   1896, 645   1897, 196   1897, 196   1897, 196   1897, 196   1897, 199   1897, 197   1897, 196   1897, 199   1897, 217   1897, 196   1897, 199   1897, 217   1897, 196   1897, 199   1897, 217   1897, 196   1897, 199   1897, 217   1897, 199   1897, 217   1897, 199   1897, 217   1897, 199   1897, 217   1897, 217   1897, 199   1897, 217   1897,					
Pythia borneensis	Pytelia schlegeli	/			,
Pythia borneensis.         1891, 339         cyanoptera         1891, 136           Python bivittatus         1892, 486         1892, 399           1892, 486         1892, 408         1892, 408           curtus         1896, 877         erythrorhyncha         1895, 511           1899, 656         puna         1891, 136           puna         1891, 136         puna         1891, 136           Quinqueloculina         asperula         1891, 136           Quinqueloculina         asperula         1895, 11           1897, 196         Rabdosoma         badium           1897, 217         Racheospila         marginiplas           1896, 645         ocellata         1896, 645           1896, 877         saliata         1896, 645           1896, 877         saliata         1894, 593           1897, 196         reticulatus         1897, 196           1897, 196         retio         1891, 266           1897, 196         reito         1891, 266           1897, 297         Rahinda hordonia         1900, 507					
Python bivittatus					
curtus 1892, 486 curtus 1896, 877 1899, 604 1899, 656 molurus 1893, 499 1895, 704 1896, 877 1897, 199 1897, 217 1899, 604 1899, 655 reticulatus 1895, 704 1896, 877 1897, 196 1897, 199 1897, 196 1897, 199 1897, 199 1897, 196 1897, 199 1897, 217 Rahinda hordonia 1900, 507					
curtus     1896, 877     erythrorhyncha     1895, 511       1899, 604     0xyptera     1891, 136       1899, 656     puna     1891, 132       1893, 499     1895, 704     1896, 877       1896, 877     1897, 196     Rabdosoma badium       1897, 217     Racheospila margini-plaga     1896, 645       1895, 704     saliata     1896, 645       1895, 712     saliata     1894, 593       1897, 196     Ragadia crisia     1891, 253       1897, 199     1897, 199     1891, 266       1897, 217     Rahinda hordonia     1900, 507	Python bivittatus	1892,	480	1892	, 399
1899, 604   0xyptera		1892,	486	1892	, 408
1899, 656   puna   1891, 132   1891, 136   1893, 499   Quinqueloculina asperula   1895, 11   1896, 877   1897, 196   1899, 655   1899, 655   1895, 712   1895, 712   1895, 712   1895, 712   1895, 712   1895, 712   1895, 712   1895, 712   1896, 645   1897, 196   1897, 196   1897, 199   1897, 217   1899, 657   1897, 196   1897, 199   1897, 217   1891, 266   1897, 217   1890, 507	curtus	1896,	877	erythrorhyncha 1895	, 511
1899, 656   puna		1899,	604	oxyptera 1891	136
molurus. 1892, 481 1893, 499 1895, 704 1896, 877 1897, 196 1899, 655 1895, 704 1899, 655 1895, 704 1895, 704 1899, 655 1896, 877 1897, 196 1897, 196 1897, 196 1897, 197 1898, 481 1891, 136 1891, 1		1899,	656		132
1893, 499   Quinqueloculina asperula	molurus	1892.	481		
1895, 704   rula					,
1896, 877 1897, 196 1897, 199 1897, 217 1899, 655 1895, 704 1895, 712 1896, 877 1896, 877 1897, 196 1897, 199 1897, 217 Rabdosoma badium multicinctum . 1898, 116 Racheospila marginiplaga 1896, 645 ocellata 1896, 645 saliata 1894, 593 satisfacta 1894, 593 satisfacta					. 11
1897, 196   1897, 199   1897, 217   1899, 604   1899, 655   1896, 645   1896, 877   1896, 877   1897, 196   1897, 199   1897, 217   1897, 217   1897, 217   1897, 217   1897, 217   1898, 116   1898, 116   1898, 116   1898, 116   1898, 116   1898, 645   1898, 645   1894, 593   1894, 593   1897, 216   1897, 217   1891, 266   1897, 217   1891, 266   1897, 217   1891, 266   1897, 217   1891, 266   1897, 217   1891, 266   1897, 217   1891, 266   1897, 217   1891, 266   1897, 217   1891, 266   1897, 217   1891, 266   1897, 217   1891, 266   1897, 217   1898, 116   1898, 116   1898, 116   1898, 116   1896, 645   1894, 593   1894, 593   1897, 217   1898, 116   1898				1000	,
1897, 199				Rahdasama hadium	
Racheospila margini-   1899, 604   1899, 655   0cellata   1896, 645     reticulatus   1895, 704   saliata   1896, 645     1895, 712   satisfacta   1896, 645     1896, 877   Ragadia crisia   1891, 253     1897, 196   1897, 199   crito   1891, 266     1897, 217   Rahinda hordonia   1900, 507					116
1899, 604     plaga     1896, 645       1899, 655     ocellata     1896, 645       reticulatus     1895, 704     saliata     1894, 593       1895, 712     satisfacta     1896, 645       1896, 645     saliata     1894, 593       1897, 196     Ragadia crisia     1891, 253       1897, 199     crito     1891, 266       1897, 217     Rahinda hordonia     1900, 507					, 110
1899, 655     ocellata     1896, 645       reticulatus     1895, 704     saliata     1894, 593       1895, 712     satisfacta     1896, 645       1896, 645     Ragadia crisia     1891, 253       1897, 199     1891, 266       1897, 217     Rahinda hordonia     1900, 507       Ragadia crisia     1891, 266       1897, 217     Rahinda hordonia     1900, 507					615
reticulatus 1895, 704 saliata 1894, 593 1895, 712 satisfacta 1896, 645 1896, 877 Ragadia crisia 1891, 253 1897, 196 crito 1891, 266 1897, 217 Rahinda hordonia 1900, 507					
1895, 712     satisfacta     1896, 645       1896, 877     Ragadia crisia     1891, 253       1897, 196     1897, 217     crito     1891, 266       1897, 217     Rahinda hordonia     1900, 507	maticulatus				
1896, 877 1897, 196 1897, 199 1897, 217 Ragadia crisia 1891, 253 1891, 266 crito	renematus				
1897, 196 1897, 199 1897, 217 Rahinda bordonia 1900, 507					
1897, 199 crito 1891, 266 1897, 217 Rahinda hordonia 1900, 507					
1897, 217 Rahinda hordonia 1900, 507					
1000 505 1					
1898, 587   peraka 1892, 120				1 1000	
		1898,	587	peraka 1892	, 120

		Page			Page
Rahinda sandaka	1892,	120	Rana assamensis	1892.	343
Raia batis	1895,	889	• •	1892,	348
	1899,	449		1899,	166
	1899,	498	boylii	1894.	640
fullonica	1898,	310		1891,	375
nasuta	1899,	502		1896,	548
Rallus cæsius	1892,	394		1896.	550
rytirhynchus	1891,	136		1896.	555
Ty thing neares	1892.	394		1893.	270
	1892,	408		1893,	271
	1895,	688		1893,	$\frac{271}{272}$
winoinianua	1892,	399		1893,	$\frac{272}{273}$
virginianus		408			
Damila aggingalia	1892,			1891,	375
Ramila acciusalis	1895,	908		1893,	525
angustifimbrialis	1895,	908		1893,	526
arcusalis	1895,	908		1893,	527
marginella	1895,	908		1893,	528
ruficostalis	1895,	908		1894,	641
Ramphia evinga	1896,	638		1900,	886
Ramulina globulifera	1895,	36		1897,	197
70	1895,	53	war and a second	1897,	262
Rana	1898,	7		1897,	232
	1898,	11		1897,	232
æquiplicata	1900,	437		1894,	640
afghana	1893,	526	corrugata	l892,	342
	1899,	169		1893,	348
agilis	1891,	597		L900,	437
	1891,	598	eyanophlyctis 1	1895,	635
	1891,	600		l895,	637
	1891,	602		1895,	660
	1891,	603		1895,	661
	1891,	604		1895,	662
	1891,	€06	` ]	l895,	663
	1891,	608	]	L896,	897
	1891,	609	]	L896,	902
	1891,	610		1899,	887
	1891,	619	delalandii	l895,	539
	1891.	625		1891,	376
	1891,	626		1892,	348
	1896,	548		l892 <b>,</b>	348
	1896,	549	doriæ	1892,	344
albolabris	1900,	438		1899,	890
alticola	1898,	555		1895,	635
aluta	1894,	641		1895,	660
andersonii	1892,	343		1892,	345
	1892,	348		892,	346
	1899,	168		896,	902
	1899,	958		896,	914
angolensis	1897,	801		897,	197
	1891.	600		897,	202
	1891,	601		897,	231
	1891,	603		1899.	895
	1891,	604		899,	958
	1891.	605		900.	885
	1891,	€06		891,	374
	1891,	625	осоналий	891,	375
	1891,	626		.891,	376
	1896,	550		.891,	
•	1000,	000	1	.001,	381

		Page	1	Page
Rana esculenta	1891,	600	Rana fusca 1898.	101
	1891,	601	fuscigula 1897,	801
	1891,	603	galamensis 1894,	88
	1891,	604	glandulosa 1896,	905
	1891,	605	1899.	897
	1891,	606	1900,	887
	1891.	609	gracilis 1892,	345
	1891.	619	1896.	901
	1891,	625	1899,	893
	1891,	626	/	885
	1892,	23	1900,	
	1893.	268	— pulla 1892,	344
	1893.	-	graca 1891,	600
		269	1891,	602
	1893,	$\frac{270}{271}$	1891,	603
	1893,	$\frac{271}{272}$	1891,	604
	1893,	$\frac{272}{272}$	1891,	607
	1893,	273	1891,	625
	1893,	498	1891,	626
	1894,	107	1894,	640
	1894,	480	graminea 1899,	958
	1895,	833	1899,	962
	1895,	835	granulosa 1892,	346
	1895,	836	1892,	348
	1895,	837	1894,	641
	1895,	845	guentheri 1899,	168
	1895,	848	guppyi 1893,	271
	1896,	903	1895,	833
	1897,	578	1895,	834
	1899,	889	1895,	835
	1899,	897	1895,	836
— lessonæ	1891,	376	1895,	837
	1891,	382	1895,	840
	1891,	376	1895,	845
	1891,	376	1895,	846
	1891,	383	guttata 1892,	507
	1891,	376	hascheana 1892,	344
	1891,	380	1892,	345
	1892,	23	1892.	348
	1896.	548	1896,	902
	1891,	376	1898,	474
	1891,	376	1899,	894
	1891,	380	1900,	885
	1897,	197	hexadactyla 1895,	661
	1897,	202	hispanica 1891,	376
	1897,	232	— bedriagæ 1891,	376
	1892.	555	— latastii 1891,	376
_	_ /	1		640
	1892,	343		607
	1896,	902		
	1898,	240	hosii 1892;	505 507
	1892,	348	1892,	507
	1891,	375	1894,	641
	1891,	376	humeralis 1892,	348
1	1891,	376		600
	1896,	898	. ,	602
	1896,	899	/	603
	1897,	583	1891,	604
	1897,	589		608
	1897,	590 J		625
Proc. Zool. Soc. Ind	Ex, 13	891–13	900. 32	

		Pege			Dago
Rana iberica 1	891.	Page 626	Rana liebigii	1000	Page 342
	891.	610		1892,	
				1892,	343
	899,	167	· limbonoi	1899,	167
	892,	506	limborgi	1892,	344
	893,	526		1892,	348
	893,	527	2° Y .	1894,	640
	899,	916	limnocharis	1896,	901
	899,	958		1899,	662
1	.900,	886		1899,	677
johnstoni 1	893,	618		1899,	893
1	893,	620		1900,	883
1	894,	641		1900,	885
khasiana 1	892,	348	luetuosa	1896,	857
	897,	197		1896.	904
	897,	202		1896.	914
	897,	228		1899.	896
	899.	166	luzonensis	1898.	474
	899.	167	macrocnemis	1896.	548
_	899.	885	210001001101110000000000000000000000000	1896,	550
			macrodactyla		
labialia 1	899,	887	macrodactyla	1899,	669
	896,	903		1899,	670
	896,	914		1899,	885
	899,	896		1899,	895
	900,	886	,	1900,	885
	899,	898	macrodon	1892,	507
1	900,	886		1893,	270
latastii 1	891,	597		1893,	271
1	891,	600		1893,	272
1	891,	602		1893,	273
1	891,	603		1896,	857
1	891,	604		1896,	898
	.891,	608		1896.	914
	891,	609		1897.	229
	891.	625		1899.	885
	891.	626		1899.	888
	892,	348		1899,	916
	894.	641	·	1900,	885
	900.	883	mæсторя	1897,	197
	900,	886	macrops	1897,	$\frac{137}{202}$
	900,	890		1897.	$\frac{202}{233}$
		897			$\frac{255}{237}$
	896,			1897,	
	899, 899.	888 890	malabarica	1898,	474
			1	1892,	345
	1893,	526	margariana	1892,	348
	1893,	527	maritima	1891,	376
	1893,	528	marmorata	1891,	376
	1899,	169	mascareniensis	1894,	88
	1900,	886		1895,	539
	1899,	167		1896,	217
1	1899,	172		1897,	801
leitensis 1	1898,	474		1900,	438
	1892,	348	— æquiplicata	1900,	437
	1892,	345	— bibronii	1900,	438
	1896,	897	mascarensis	1900,	968
	1899.	887	masonii	1893.	526
	1897.	197	microdisca	1897,	197
	1897.	202		1897,	202
	1897,	229		1897,	230
1	,	- C - mar (mar)		.001,	-JO

			D	1		Page
Ra	na microdisca	1898.	Page 474	Rana subsigillata	1900,	437
2.00	modesta	1897,	197	superciliaris	1900,	438
	modesta	1897.	202		/	
		1897,	$\frac{202}{228}$	temporaria	1891, 1891.	$\frac{374}{376}$
		1007	_			
		1897,	231		1891,	600
	monticola	1892,	348	1	1891,	601
		1894,	641		1891,	602
	mugiens	1894,	477		1891,	603
		1894,	479		1891,	604
		1894,	480		1891,	605
		1894,	481		1891,	606
	natatrix	1892,	507		1891,	607
		1893,	526		1891,	608
		1893,	527		1891,	609
		1897,	233		1891,	610
	newtoni	1898,	474		1891,	625
	nicobariensis	1892,	348		1891,	626
	nigrovittata	1892,	345		1893,	498
	0	1892,	346		1894,	107
		1892,	348		1895,	837
		1894,	641		1896,	548
		1899,	885	The second secon	1896,	549
		1899,	896		1896,	903
	nutti	1898,	474		1897,	594
	nyassa	1892,	555		1898.	101
	Lyneste	1892,	558		1898.	894
		1894,	641	tenasserimensis	1892,	345
	oatesii	1894,	641	Contained and the contained an	1892,	348
		1896.	217		1894,	641
	ornata	1898,	$\frac{27}{474}$	tigrina	1891,	376
	oxyrhynchus	1897,	801	Ugima	1892,	344
		1894,	640		1895,	661
	palavanensis	1897,	197		1895,	662
		1897,	202		1896,	901
			$\frac{202}{229}$		1896,	902
		1897,	$\frac{229}{230}$		1897.	$\frac{902}{197}$
	1	1897,	200		1897,	202
		1898,	_			$\frac{202}{231}$
	1. /	1892,	348		1897,	
	L al	1895,	828		1899,	885
		1892,	348		1899,	891
		1896,	901		1899,	892
		1899,	890		1899,	916
		1900,	885		1900,	885
		1898,	474	1	1896,	901
		1894,	641		1892,	345
		1894,	643		1892,	346
		1894,	646		1894,	641
		1899,	168		1897,	197
		1899,	172		1897,	202
		1891,	375		1897,	231
		1891,	375		1897,	232
		1892,	344		1892,	342
	schmackeri	1899,	168		1892,	348
		1891,	376	viridis aquatica	1891,	376
		1900,	883	whiteheadi	1893,	525
		1900,	886		1893,	527
		1892,	348		1893,	528
		1892,	348		1894,	641
		,		32*	,	

	Page 1		Page
Rana whiteheadi 1899,	958	Rapala sphinx 1895,	623
Ranella crumena 1891,	435	subguttata 1892,	644
granifera 1891,	413	1892,	664
spinosa 1891,	413	suffusa 1892,	643
1891,	435	1895,	623
Rangifer 1900, 144	1	1896,	651
tarandus 1898,	456	1896,	681
1900,	686	1896,	682
terræ-novæ 1898,	456	utimutis 1892,	644
Ranzania petersiana 1893,	740	varuna 1895,	559
Rapala abnormis 1892,	642	1895,	622
1892,	664	1895,	623
1896,	651	xenophon 1892,	643
	682		559
1896,		1895,	
barthema 1895,	559	1895,	623
1895,	623	1895,	624
1895,	627	zela 1896,	832
1896,	681	Rapana bulbosa 1891,	408
1896,	682	Raparna digramma 1896,	265
chozeba 1895,	559	imparata 1896,	265
1895,	623	lactea 1896,	265
deliochus 1895,	559	limbata 1898,	426
1895,	621	Raphicera satricus 1891,	266
distorta 1892,	642	Raphicerus campestris . 1896,	796
domitia 1895,	559	1897,	452
1895,	624	1900,	686
drasmos 1895,	559	melanotis 1896,	796
1895,	624	1900,	686
1895,	627	sharpei 1896,	796
hypargyria 1892,	643	1898,	391
1892,	664	Raphigaster abdomin-	
1896,	681	alis 1900,	823
jarbas 1892,	643	flavolineatus 1900,	820
1895,	624	guildingi 1894,	175
kessuma 1895,	621	1900,	820
laima 1895,		longitudinalis 1900,	821
1895,			820
1895,		nutens 1900, monsoni 1900,	814
manea 1900,		1900.	821
		1	820
700 %			823
olivia		1	823
1895,		virescens 1900,	821
orseis		Raphiptera 1895,	962
1895,		minimella 1895,	962
1895,		Rapoona tristis 1899,	286
1895		Rappia argus 1897,	
petosiris 1892		cinctiventris 1893,	619
pheretima 1895		citrina 1893,	
1895		concolor 1891,	
schistacea 1892		1894,	
1895	,	fimbriolata 1900,	444
1895	, 622	fulvovittata 1897,	801
scintilla 1895		fuscigula 1900,	444
1895	, 622	marmorata 1897,	801
sequeira 1892	, 644	1900,	444
sphinx 1895	, 559	molleri 1898	475
1895	, 621	nasuta 1893,	
		,	

T) 1		Page			Page
Rappia nasuta	. 1893,	620	Remigia repanda	1896,	265
ocellata	1900,	444		1898,	-368
phantastica	1900.	444		1898,	424
platyceps		444		1900,	20
pratyceps			Paminas advatulus		467
*11	1900,	456	Remipes adactylus		
pusilla	. 1900,	445	pacificus		457
quinquevittata	1898,	475		1898,	458
rutenbergii	1898,	475	!	1898,	467
thomensis		475	1	1898,	468
		475	testudinarius	1898,	467
			testiminarius		
tuberculata		444		1898,	468
Rasahus hamatus		209	Remmius vulpinus	1899,	875
sulcicollis	1894,	210	vultuosus	1899,	-875
Ratelus leuconotus		301	Renia borgesalis	1896.	642
Rathkea octopunctata		477	decelusalis	1896,	642
Ratiaria argentilinea		645	dooorastars	1896,	649
	1896,		1-4 1:		
metaxantha		645	lytocalis	1896,	642
Ratufa bicolor	1900,	354	Reniera sp	1900,	139
	1900,	876	crateriformis	1900,	139
	1900,	877	innominata	1900,	128
gigantea	1900,	193	i	1900,	138
indiae		933		1900,	141
indica			Panadas huarinalnis		644
melanopepla		876	Renodes brevipalpis	1896,	
Ravanoa	1898,	594		1896,	650
	1898,	621	nigriceps	1893,	681
strigulosa	1898,	692		1898,	424
xiphialis	1898,	622	Reophax arctica	1895,	14
Recluzia rollandiana	1891,	414	bacillaris	1895,	15
Recurvirostra andina	1891,	132	DUGGETEETED !	1895.	49
Recurvitostra andina			Jantalini Commis		
	1891,	137	dentaliniformis	1895,	15
avocetta	1900,	965		1895,	49
Redoa crocipes	1898,	427	difflugiformis	1895,	14
Reduvius hamatus	1894,	209		1895,	49
stria	1894,	209	distans	1895.	15
	1898,	380		1895,	49
	1000,	000	nodulosa	1895,	14
Reguloides supercilio-	1000	450	nounosa	'	
sus	1900,	470		1895,	15
Regulus cristatus	1896,	311		1895,	49
regulus	1896,	311	pilulifera	1895,	-15
Rehimena	1898,	594	•	1895,	49
	1898,	622	scorpiurus	1895,	14
dichromalis	1898,	622	Designation of the second	1895,	49
			aniculifona		
divisa	1898,	623	spiculifera	1895,	14
pallidalis	1898,	693		1895,	49
phrynealis	1898,	622	Retaster cribrosus	1900,	289
striolalis	1898,	622		1900,	298
	1898,	623	insignis	1900,	298
Rejectaria cocytalis	1896,	640	Rhabdammina discreta.	1895,	14
	1893,	682	101110000000000000000000000000000000000	1895,	49
Remigia archesia			Rhabdocidaris annuli-	1000,	10
	1898,	424		1000	050
consistens	1896,	650	fera	1900,	272
conveniens	1896,	265		1900,	273
frugalis	1896,	265		1900,	274
mutuaria	1893,	682		1900,	276
************	1894,	590		1900,	298
mananda	1893,	682	baculosa	1900,	272
repanda	/	590		1900,	273
	1894,		bispinosa		
	1895,	741	nobilis	1900,	277

		Page (			Page
Rhabdodryas trite	1898,	365	Rhacophorus leuco-		
Rhabdogonium tricari-	,			896,	914
	1895,	33		897,	197
	1895,	52		897,	202
				897,	233
	1893,	19			
	1893,	34		899,	169
Rhabdomantis	1896,	44		.899,	896
galatia	1896,	44	1:	899,	898
	1896,	45	1	899,	916
	1896,	103	1	.899	959
	1896,	104		900,	887
who holombore	1896,	44		893,	527
rhabdophora	'		217 1		
sosia	1896,	44		894,	641
	1896,	45		898,	475
Rhabdophidium forsteni.	1897,	196		.894,	641
•	1897,	200	maculatus 1	.892,	348
	1897,	222		896,	905
	1894,	134		.899	898
	1894,	135	_	900,	887
	100%	100		894,	641
	1000	005	. 0		
	1892,	665		.898,	475
	1892,	665		.899,	169
Rhabdotis sobrina	1900,	25	$\mathbf{m}$ ocquardi $\mathbf{I}$	.898,	475
Rhabdotus aulica	1893,	741	monticola 1	897,	197
	1897,	267	1	.897,	202
Total Brown .	1897,	355		897.	234
Photophomia continos	100.,	000		897,	237
Rhacophorus acutiros-	1004	0.41			
	1894,	641		.898,	475
	1892,	507		.892,	348
	1898,	475		.898,	475
cavirostris	1892,	346	1	1899,	899
colletti	1894,	641	otilophus 1	893,	527
	1892,	348		893,	528
	1899,	169	_	894,	641
	1894,	641		899.	959
	1896,	907		.899,	962
	1899,	169		897,	235
	1892,	348		898,	475
dulitensis	1892,	507	reinwardti 1	.893,	526
	1894,	641	reticulatus 1	892,	348
edentulus	1894,	641	schlegelii 1	.899,	169
	1897.	197		900,	887
	1897,	202		900.	185
	1897.	$\frac{202}{234}$		900,	187
	1897,	235		892,	348
	1897,	237		.894,	641
everetti	1894,	641	Rhagerrhis oxyrhyn-		
fasciatus	1898.	475	chus 1	894,	88
feæ	1894,	641		.895,	656
	1892,	348		894.	87
hecticus	1899,	898		898,	750
	'	475	1 3	898,	520
hosii	1898,				
jerdoni	1892,	348		896,	650
lateralis	1892,	346		.894,	215
leprosus	1896,	907		894,	216
-	1899,	900	collaris 1	894,	217
leucomystax	1893,	527		893,	706
<i>y</i>	1896,	905		894,	216
	,			-,	-4

To 1	Page		Page
Rhagovelia obesa 189			201
189	94, 215	Rhectosomia 1898,	602
plumbea 189	94, 217	1899,	205
Rhamdia parahibæ 189	91, 233	argentipunctalis 1899,	206
Rhamnophis æthiops 190	'	multifarialis 1899,	206
Rhamphastos dicolorus. 189		Rhectothyris 1899,	187
erythrorhynchus 189		Rhegmatopoda lepto-	10,
Rhamphiophis oxyrhyn-	, 551	cera 1900,	44
	15 590		
chus 189		peeli 1900,	44
Dhamal 189	96, 216	1900,	63
Rhamphocænus mela-		Rheithrosciurus ma-	0.25
nurus 189	99, 515	crotis 1892,	227
Rhamphocelus atroseri-		1897,	933
ceus 189	96, 344	Rhembastus affinis 1900,	235
189	6, 345	antennatus 1892,	570
brasilius 189	9, 515	apicicornis 1897,	540
jacapa 189	6, 344	collaris 1900,	237
189	9, 511	cyanipennis 1900,	236
— connectens 189		cylindriformis 1897,	537
Rhampholeon boettgeri. 189		1900,	235
brachyurus 189		dimidiaticornis 1892.	569
189		flavidus 1900,	236
189		1900,	237
189		geminatus 1900,	234
kerstenii 189		gerstaekeri 1897,	540
189	_ /	imitans 1897,	539
platyceps 189	,	interstitialis 1900,	236
189		irregularis 1900,	237
189		kraatzi 1898,	237
189	4, 725	maculicollis 1897,	538
spectrum 190	0, 451	1897,	577
Rhamphorrhina peter-		micans 1900,	235
siana 189	4, 43	natalensis 1900,	235
Rhanidophora phedonia. 189	3, 677	nigripes 1900,	235
189	4, 584	nigritarsis 1900,	237
Rhaphiceropsis pringlei. 189	4, 336	obscurellus 1900,	235
189		punctato-sulcatus 1897,	540
189	6, 109	1898,	238
Rhaphiderus scabrosus . 189		puncticollis 1900,	235
189		pusillus 1897,	540
Rhaphidophlus filifer 190		4-notata 1897,	539
spiculosus 190	,	recticollis 1898,	237
	0, 100	1900,	236
Rhaphidophorus cuben- sis 189	2, 216	7000'	236
			539
Rhaphigaster capicola 190			
subscriceus 190		viridis 1898,	238
Rhaptus collinus 189		Rhescynthis meander 1896,	635
Rhathymus melanarius. 189		Rhimphalea 1898,	596
Rhax ornatus 189		1898,	640
Rhea 189		astrigalis 1898,	640
americana 189	2, 472	1898,	761
189		circotoma 1898,	641
1899	9, 773	fastidialis 1898,	641
darwini 189		heranialis 1898,	641
189		lindusalis 1898,	641
189		ochalis 1898,	640
189		œnone 1898,	641
macrorhyncha 1899	,	papualis 1898,	641
	,	I. Burney	

		Page			Page
Rhimphalea scelatalis	1898,	641	Rhinochetus jubatus	1891,	lõ
trogusalis	1898,	640	Rhinogale melleri	1894,	139
Rhimphaleodes	1898,	595	Time of the month of the control of	1894,	140
Timping out of the state of the	1898,	618	Rhinolophus æthiops	1894,	138
macrostigma	1898,	618	affinis	1893,	494
Rhina squatina	1898,	296	amms	1900,	342
Rhinacloa forticornis	1894,	196	entinovii	1898,	761
Rhinatrema bicolor	1895,	407	antinorii		875
Ithinatrema bicofor			armiger	1900,	
1.::4.4	1895,	414	capensis	1894,	138
bivittatum	1895,	407		1896,	791
unicolor	1895,	410	1 1 11	1897,	927
Rhincalanus cornutus	1898,	542	cœlophyllus	1900,	341
•	1898,	549	collongensis	1898,	75
gigas	1898,	542	diadema	1900,	875
Rhingia cærulescens	1893,	162	euryale	1892,	6
lævigata	1893,	163	ferrum-equinum	1894,	138
nasica	1893,	163		1898,	77
nigra	1893,	163	${ m hildebrandti} \ldots \ldots$	1894,	138
semi-cærulea	1893,	132		1896,	790
	1893,	162	hipposideros	1898,	62
	1893,	164	-	1898,	78
Rhinoceros	1900,	156	landeri	1894,	138
bicornis	1891,	246		1896,	791
•	1891,	327	lobatus	1894,	138
	1893,	516	luctus	1892,	223
	1894,	145		1892,	227
	1894,	321		1893,	494
	1894,	329		1898,	770
	1894,	331		1898,	771
	1894,	332		1900,	341
	1895,	340		1900,	875
	1896,	795	lugdunensis	1898,	75
	1899,	771	minor	1893,	494
— holmwoodi	1893,	517		1900,	342
blanfordi	1896,	299	pearsoni	1898,	770
keitloa	1891,	246	rouxi	1899,	573
lasiotis	1891,	655	schlosseri	1898,	76
14510115	1900.	366	tridens	1897,	288
simus	1893,	516	trifoliatus	1893,	494
simus		614	triionatus		
	1893,	329	Dhinanalna fulva	1900,	$\frac{341}{249}$
	1894,		Rhinopalpa fulva	1891,	
	1894,	330 331	- ol-mico	1891,	284
	1894,		polynice	1891,	284
	1894,	332		1891,	285
	1900,	949	sabina	1891,	285
sondaicus	1893,	493	vasuki	1891,	285
	1900,	366	Rhinophis blythii	1892,	481
	1900,	367	D1: 1/1 11	1895,	704
sumatrensis	1891,	654	Rhinopithecus roxellanæ	1899,	572
	1891,	655	D1: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1899,	578
	1893,	496	Rhinopoma hardwickii .	1900,	350
	1896,	784	microphyllum	1894,	449
	1900,	366		1895,	542
	1900,	367		1895,	547
	1900,	368		1900,	350
unicornis	1900,	366	Rhinopomastus cabanisi.	1895,	501
	1900,	367	cyanomelas	1895,	500
Rhinochetus jubatus	1891,	9		1900,	2
·					

		Page			Page
Rhinopomastus minor	1895.	500	Rhizomys sineusis	1897,	700
men a a A	1892,	112	Temzomys smedsis		
Rhinoptera sp				1897,	709
javanica	1892,	112		1897,	720
jussieui	1892,	113		1898,	775
polyodon	1892,	113	sivalensis	1897,	710
Rhinoptilus bisignatus .	1895,	513		1897.	711
cinctus	1895,	513			720
		513		1897,	
gracilis	1895,		splendens	1891,	186
hartingi	1895,	513		1891,	187
Rhinosciurus laticau-				1896,	608
datus	1897,	933	sumatrensis	1897.	700
	1900.	359		1897,	709
Rhiostoma asiphon	1894,	152		1897,	711
remoscoma asipnon		156			
1	1894,			1897,	720
housei	1894,	152		1900,	363
jousseaumi	1891,	340		1900,	364
Rhipicephalus armatus .	1900,	50		1900,	881
1 1	1900,	51	(Tachyoryctes) ma-	,	
	1900,	63	crocephalus	1897,	700
marmoreus	1900.	50			
marmoreus			Rhizopertha bifoveata	1898,	329
	1900,	51		1898,	333
	1900,	63	Rhizotrochus levidensis.	1898,	995
sanguineus	1900,	49	Rhodaria acuphisalis	1899.	264
o .	1900.	51	auroralis	1899,	266
Rhipidaster vannipes	1894,	396	catenalis	1899.	$\frac{264}{264}$
zempradotez vanmpee ::	1894,	405		,	
Dl.:: 3 11.: 11:			cinnamomealis	1899,	272
Rhipidura albicollis	1900,	481	concatenalis	1899,	264
tricolor	1900,	305	directalis	1896,	649
Rhithrodon pictus	1893,	337	flegialis	1899.	264
Rhithrosciurus macrotis.	1893.	189	formosalis	1899,	290
	1893,	214	hæmatalis	1899,	266
	1893,	495		′	
Dhit				1899,	264
Rhitymna mordax	1899,	522	mævialis	1899,	193
	1899,	532	nescalis	1899,	265
Rhizammina indivisa		14	noraxalis	1899,	264
	1895,	<b>4</b> 9	ocellusalis	1899,	264
Rhizochalina pellucida.	1900,	128	olivacealis	1898,	630
F	1900,	138	panopealis	1899,	264
oocsilia	1900,	128			
sessilis			probalis	1896,	642
	1900,	138		1899,	264
	1900,	141	virginalis	1899,	266
Rhizomys	1897,	698	Rhodia fugax	1896.	240
•	1897,	708		1896,	241
annectens	1891,	186		1896.	242
and coted in it.	1891,	187			
13:				1899,	293
badius	1896,	160		1899,	294
	1897,	708		1900,	181
	1897,	709	Rhodina perakensis	1891,	337
	1897,	720	Rhodoneura acaciusalis.	1897,	616
	1900,	195		1897,	623
	1900,	363	acutalis	1897.	622
	1900,	364	alhiforelia		
ma ana amb a lu-			albiferalis	1897,	623
macrocephalus	1891,	186	albipunctata	1897,	620
minor,	1900,	195	alternata	1897,	619
	1900,	363	amethystea	1897,	618
pruinosus	1897,	700	anastomosalis	1897,	623
*	1897,	709	anticalis	1897.	624
	1897,	720	apicialis	1897,	621
	,		apromierrance	1001).	Om I

D1 - 1	1005	Page	Phodomen	Page
Rhodoneura argentalis .		624	Rhodoneura melano-	
	1897,	624	stigmalis 1897,	620
	1897,	620	micacealis 1897,	620
atomosalis ]		621	micragraphalis 1897,	619
	1897,	619	minicula 1897,	623
	1897,	621	mollis 1897,	617
	1897,	621	multipunctata 1897,	624
aurata		621	munda 1897,	616
	1897,	621	myrsusalis 1897,	618
	1897,	624	myrtæa 1897,	618
	1897,	621	nævina 1897,	624
	1897,	617	nebulosa 1897,	619
	1897,	617	nigropunctata 1897,	617
	1897,	621	nitens 1897,	622
	1897,	619	nitida 1897,	619
	1897,	<b>6</b> 16	notula 1897,	629
citrina	1897,	625	obliqualis 1897,	624
complicatalis	1897,	624	oligosticta 1897,	612
corticina	1897,	617	pallida 1897,	622
crypsiria	1897,	621	perlula 1897,	623
cumulalis ]	1897,	623	plana 1897,	616
cuprea 1	1897,	620	polychloris 1897,	623
cuprealis 1	1897,	623	polygraphalis 1897,	624
$curvilinea \dots 1$	1897,	620	polystictalis 1897,	618
decoratalis 1	897,	622	pralanis 1897,	619
	1897,	624	pudicula 1897,	623
	l897,	621	pulchelloides 1897,	623
	1897,	619	puncta 1897,	620
	1897,	617	quadripunctata 1897,	619
elongatalis 1	1897,	623	reticularis 1897,	624
	1897,	621	reticulata 1897,	619
	1897,	621	rhodosticta 1897,	620
	1897,	620	rhomboidea 1897,	622
	1897,	620	rufareta 1897,	617
	1897,	620	semiperforata 1897,	620
	1897,	620	semitessellata 1897,	618
	1897,	620	seriata 1897,	617
	1897,	621	setifer 1897,	616
	1897,	620	splendida 1897,	622
	1897,	617	squamigera 1897,	622
	1897,	621	stenosoma 1897,	617
	1897,	622	sterna 1897,	624
2	1897,	620	striativena 1897, striola 1897.	622
	1897,	616   621		622
2 242 24	1897,			619
	1897,	$619 \\ 624$	taphiusalis 1897, terminalis 1897,	622
	1897,	616		$617 \\ 625$
	1897,	618	tessellatula 1897, tetragonata 1897,	619
	1897, 1897,	617	tetraonalis 1897,	624
	1897,	623	thiastoralis 1897,	620
	1897,	619		617
	1897,	622		620
	1897,	617	trigoniphora 1897, tristis 1897,	616
	1897,	618	tritropha 1897,	617
	1897,	620	uniformis 1897,	621
	1897,	624	violalis 1897,	623
	1897,	624	wirneburgalis 1897,	619
manuoleane	,	- L	TILLIONAL TOUR	310

		Page		Page
Rhodoneura xanthina	1897,	622	Rhopalocampta hanno. 1893,	129
Rhodope	1900.	612	1896,	100
Rhodophoneus cruentus.		477	1896.	101
				129
Rhodopis vesper	1892,	384		
	1892,	404	1896,	101
D1 1 / 1: 1	1892,	409	1896,	102
Rhodostrophia sub-	7.000	0.00	japonica 1893,	129
flavida	1893,	360	jucunda 1893,	129
Rhogas bifasciatus	1895,	784	1896,	90
Rhombosolea monopus.	1900,	986	1898,	382
Rhombus lævis	1894,	246	juno 1893,	129
	1894,	249	1896,	101
	1894,	423	jupiter 1893,	129
	1895,	890	keithloa 1893,	129
	1899,	456	1893,	557
maximus	1894,	434	1893,	558
	1899,	447	1894,	582
	1899,	455	1896,	99
	1899,	456	1896,	100
nonromiana	1894,	437	1897,	857
norvegicus			1898,	382
punctatus	1894,	437		
vulgaris	1899,	457	1898,	827
Rhomphæa (Ariamnes)	1005	000	libeon 1893,	129
paradoxa	1897,	860	1896,	97
Rhoosus posticus	1896,	636	1896,	98
Rhopalocampta æschy-			margarita 1893,	129
lus	1896,	98	necho 1896,	100
anchises	1893,	129	1896,	101
	1896,	93	pansa 1893,	129
	1897,	925	1896,	98
	1898.	371	pisistratus 1893,	129
	1898,	382	1894,	582
	1899,	975	1896.	99
	1900.	17	1898,	57
andonginis	1896,	98	1898,	912
	1893,	129	1899.	427
arbagastes	1896,	99	1900.	946
1	'		ramanatek 1893,	$\frac{940}{129}$
benjamini	1894,	129	/	
bixæ	1893,	129	1896,	97
	1896,	101	ratek 1893,	129
bocagii	1893,	557	1896,	100
	1896,	100	sejuncta 1896,	100
brussauxi	1896,	97	1896,	101
$\mathbf{c}$ haly be	1893,	129	stella 1893,	129
	1896,	98	1893,	557
	1896,	101	subcaudata 1893,	129
fervida	1893,	129	tancred 1896,	101
	1896,	99	taranis 1893,	129
forestan	1893,	124	1898,	382
	1893,	129	unicolor 1895,	738
	1893,	131	1896,	97
	1893,	557	1896,	98
	1896,	98	valmaran 1893,	129
	1896,	99	1896.	99
	1896,	133		485
	1898,	416		754
	/		Rhoptromeris atriclavata 1895, Rhoptrurus dentatus 1898,	499
	1899,	427		
	1900,	946	kirki 1899,	835

		Page			Page
Rhuda endymion	1892,	340	Rhysota semiglobosa	1891,	28
Rhyacophilus glareola	1900,	497	11.	1892,	460
		338	Rhytidogonog pligatus		
Rhymbus apicalis	1898,		Rhytidoceros plicatus	1896,	157
globosus	1898,	337	D1 411 4 111 4 1	1896,	627
	1898,	338	Rhytidonota delicatula .	1900,	28
minutus	1898,	338	gracilis	1893,	748
unicolor	1898,	338	robusta	1900.	28
Rhynchæa bengalensis .	1900,	499		1900,	63
capensis	1900,	3	Rhytina stelleri	1897,	351
oupcidis,,	1900,	499	zenytma stonen		355
701 1 (			D:-1:1:	1897,	
Rhynchina antiqualis	1898,	426	Richiardia	1899,	478
phisioides	1898,	426	baraldi	1899,	479
taruensis	1898,	426	denticis	1899,	479
Rhynchium sp	1900,	47		1899,	507
carnaticum	1896,	4	edwardsi	1899,	478
	1896,	48	lichiæ	1899,	478
metallicum	1896,	4	pagelli	1899,	478
metameum					
701 3 3 4	1896,	48	pagri	1899,	478
Rhynchobatus ancylo-			sciænæ	1899,	479
stomus	1892,	136	steenstrupi	1899,	478
Rhynchocoris	1900,	818	Ricinula chrysostoma	1891,	409
inquinata	1900,	815	elata	1891,	409
1	1900,	820	spectrum	1891,	409
roei	1900,	815	Rifargia cloelia	1892,	338
1001	1900,	820		1892,	339
41			gelduba		
thoracica	1900,	820	masta	1894,	241
unimaculata	1900,	820	xylinoides	1896,	647
virescens	1900,	815	Riopa albopunctata	1896,	875
Rhynchocyclus a viridi-			Risama avicula	1897,	630
ceps	1896,	365	eurymenana	1897,	630
Rhynchocyon cirnei	1894,	146	falcata	1897,	630
zenjhonooj on omnoz	1896,	792	picta	1897,	629
	1897,	928		1897,	630
			reticula		
. 1 2.	1898,	392	transversa	1897,	629
reichardi	1897,	430	Risoba obstructa	1898,	425
	1897,	928	Rissa tridactyla	1896,	300
	1899,	552	Ritra aurea	1895,	558
Rhynchogale melleri	1894.	139		1895.	610
. 0	1896,	793	Rivula vicarialis	1899,	247
Rhynchops flavirostris .	1900,	966	Rohita vittata	1895,	286
	1892.	400	Rolepa delineata	1896.	647
melanura		203			37
Rhyothemis marcia	1891,		Romaleosoma neophron.	1894,	
semihyalina	1898,	386	T 1 11	1896,	825
Rhyparida madagascari-			Rosema deolis	1896,	634
ensis	1897,	534	excavata	1892,	337
striaticollis	1892,	571	incita	1892,	338
	1892,	579	languida	1892,	338
Rhypticus saponaceus	1899,	496	lappa	1892,	337
	1900,	48	2mppm	1892,	338
Rhysida paucidens		334	luma	1892,	338
Rhysota sp	1891,		luna		
brookei	1891,	28	unda	1892,	338
	1891,	29	walkeri	1896,	634
bulla	1891,	28	Rostellaria curta	1891,	435
dvitija	1891,	28	curvirostris	1891,	419
ovum	1891,	28	Rostratula capensis	1900,	499
	1891,	29	Rotalia calcar	1895,	43
pluto	1891,	334	200000000000000000000000000000000000000	1895.	54
pluto	1891,	28	orbicularis	1895,	43
porphyria	1001,	<u> </u>	OI DICUIALIS	1000,	40

		Page	1		Dage
Rotalia orbicularis	1895,	54	Saccammina socialis	1895	Page 49
rotalia	1895,	44	sphærica	1895.	13
1000110	1895,	54	spinoriou	/	
goldenii			Sagabanahan familia	1895,	49
soldanii	1895,	43	Saccobranchus fossilis	1899,	940
TD 100 1 7	1895,	54		1899,	956
Rotifer tardus	1897,	795	singis	1899,	954
Rotula battemalvensis	1895,	441	Saccogaster maculata	1891,	226
bijuga	1891,	332		1891,	227
frauenfeldi	1895,	441	Saccopleura catocalis	1897,	644
massoni	1895,	441	Saccopteryx bilineata	1893,	334
Altesbotti i i i i i i i i i i i i i i i i i i	1895,	447			
minon			leptura	1893,	334
— minor	1895,	441	Saccostomus campestris.	1893,	503
reinhardti	1895,	441		1896,	794
roepstorffi	1895,	441		1896,	805
	1895,	447		1897,	431
Rotularia bijuga	1891,	<b>3</b> 32	elegans	1897,	431
Rousettus ægyptiacus	1900,	98		1897,	926
amplexicaudatus	1900,	98		1897,	
stramineus	1900,	98	machana		937
			mashonæ	1896,	804
Rucuma recurvana	1897,	648	G	1897,	431
Rukaia macrura	1897,	933	Sactogaster rufipes	1895,	802
Rumia defixata	1896,	646	Sænura lineata	1894.	584
Rupela degenerella	1895,	973	Safra metaphæella	1895,	972
nivea	1895,	914	Sagalassa perspicua	1897,	607
Rupicapra	1900,	699	Sagariphora helio-	100.,	00.
zeopisupia.	1900,	704		1000	000
	'	705	chæna	1898,	628
	1900,		Sagdinella didrichseni	1895,	456
	1900,	706	Saggartia parasitica	1897,	808
	1900,	707	Sagitta bipunctata	1896,	992
	1900,	708		1896.	993
•	1900,	712	hexaptera	1896,	992
	1900,	716	-	1896.	993
	1900,	717	lyra	1896,	992
Rupicolor peruviana	1896,	369	whartoni	1896.	
Ruppellia annulipes	1900,	589	marton		992
	'			1896,	996
Rusa equina	1900,	372	0 1: 1	1898,	578
japonica	1897,	39	Sagra bicolor	1893,	745
javanica	1897,	39	festiva	1893,	745
Ruticilla aurorea	1900,	473	johnstoni	1893,	745
leucocephala	1897,	813	Sagrina columellaris	1895,	36
1	1900,	305		1895,	53
phœnicurus	1892,	471	Saica annulipes	1894,	210
rufiventris	1900,	473	recurvata		
		471	recurvata	1893,	706
titys	1892,		g :	1894,	210
Rygchium carnaticum .	1896,	448	Saiga	1900,	164
metallicum	1896,	448		1900,	701
Ryssota brookei	1891,	27		1900.	704
•	1891,	28		1900.	$70\overline{5}$
	1891,	29		1900,	707
	1891,	47	tatarica		
ionus	1891,	31	ACCURATION	1897,	813
janus				1900,	680
nasuta	1891,	32	0.1.	1900,	686
_ regalis	1891,	31	Salacia picturata	1894,	188
Ryzæna capensis	1896,	989	Salagena transversa	1898,	439
			Salamandra atra	1896.	554
Sabalia picarina	1898,	432	cancasica	1894.	643
Sacalius barbarus	1899,	535		1896,	
Saccammina socialis	1895.	13			548
Daccaminina societis	1.77.779	10		1896,	553

		Page	1		Page
Salamandra caucasica	1896,	555	Salmacis globator	1900,	282
	′	716	Brosardi	1900,	283
maculata	1894,				
maculosa	1893,	276		1900,	299
	1893,	277	rarispina	1900,	274
	1895,	707		1900,	282
	1896,	554		1900,	283
Calemia caletanias			rufa	1894.	397
Salamis aglatonice	1894,	341	rutti	,	
anacardii	1894,	35		1894,	411
	1894,	341		1894,	413
	1896,	<b>533</b>	sulcata	1894.	395
ceryne	1893,	651		1900.	272
ceryne		32		,	274
	1894,			1900,	
	1896,	111		1900,	281
definita	1893,	653		1900,	282
	1894,	564		1900.	283
othrino	1894,	562		1900,	299
ethyra			Salma huaha		
nebulosa	1894,	35	Salmo hucho	1899,	497
	1894,	564	lewesiensis	1894,	656
	1898,	398	salar	1895,	274
tukuoa	1894,	33		1895,	290
Calanda famous		513		1899.	940
Salassina formosa	1898,			/	
	1899,	855		1899,	948
Salatura genutia	1900,	505		1899,	955
Salbia abnormalis	1898,	643	trutta	1899,	940
dilutalis	1898,	644		1899.	948
		290	Salobrena cyrisalis	1897,	649
lenalis	1899,				
pellucidalis	1898,	644	excisana	1897,	649
præformatalis	1898,	646	genualis	1897,	649
squamosalis	1898,	644	gibbosa	1897.	649
varialis	1896,	650	propylea	1897,	649
				1897,	650
Salbiomorpha	1898,	595	sincera		
	1898,	654	tacomæ	1897,	649
torsalis	1898,	654	vacuana	1897,	650
	1898,	655	Salopola argentea	1894.	241
Salda humilis	1893,	706	vestalis	1894.	241
isalua numins				1896,	994
0. 10	1894,	212	Salpa asymmetrica		
Salius canifrons	1896,	431		1896,	996
ceylonicus	1896,	435	dolichosoma-vir-		
consanguineus	1896,	437	gula	1896,	995
convexus	1896,	435	magalhanica	1896,	995
					995
crinitus	1896,	436	musculosa-punctata.		
fulvipennis	1896,	435	Salpingogaster minor	1893,	133
humbertianus	1896,	437		1893,	161
intermedius	1896,	435		1893,	164
madraspatanus	1896,	436	nigra	1893,	161
		47		1893.	161
megaera	1900,		pygophora	. ,	
perplexus	1896,	431	virgata	1893,	133
properus	1896,	436		1893,	159
1 1	1896,	459		1893.	161
mothnorii	1896,	436		1893,	164
rothneyi			Colmina Irodu		
rubidus	1896,	435	Salpinx kadu	1892,	120
	1896,	459	Saltator albicollis	1892,	375
Salmacis alexandri	1900,	282	albociliaris	1896,	348
dussumieri	1900,	273	azaræ	1896,	348
	1894,	395	cærulescens	1896,	348
globator					
	1900,	272	immaculatus	1892,	372
	1900,	274		1892,	375
	1900,	281		1892,	396
	,	i		,	

Saltator immaculatus         1892, 403         Samea purpurescens         1899, 723           laticlavius         1896, 323         323         sidealis         1899, 175           magnus         1896, 348         similis         1892, 375         superciliaris         1899, 175           superciliaris         1892, 375         superciliaris         1899, 194           Salvadoria persica         1895, 573         348         samaa faleatella         1895, 597           Samaan faleatella         1895, 597         387         1899, 194           Samaan faleatella         1895, 597         386         1897, 296           Samaan faleatella         1895, 597         389         189, 194           Samaan faleatella         1895, 597         389         1899, 194           Samaan faleatella         1895, 597         1896, 199         189, 293           Jamaan faleatella         1895, 51         1891, 179         296           Jamaan faleatella         1895, 51         1891, 179         296           Jamaan faleatella         1895, 51         1891, 179         296           Jamaan faleatella         1895, 51         1892, 271         1894, 336         1892, 179         1894, 336         1892, 179         1894, 336			Page			Page
1896, 348   sidealis   1899, 175	Saltator immaculatus	1892,		Samea purpurescens	1899,	247
Raticlavius   1896, 348   usitata   1896, 653   magnus   1892, 375   superciliaris   1892, 375   superciliaris   1892, 375   superciliaris   1892, 375   superciliaris   1892, 375   samana falcatella   1895, 553   Samana falcatella   1895, 572   Samanta eliasis   1897, 837   1899, 293   1894, 336   1894, 336   1894, 134   1895, 251   1895, 251   1896, 109   1894, 134   1896, 852   1896, 137   1897, 296   1894, 134   1896, 852   1896, 137   1897, 296   1894, 134   1896, 852   1896, 137   1897, 296   1894, 134   1896, 852   1896, 137   1897, 296   1894, 134   1896, 852   1896, 137   1897, 296   1894, 134   1896, 852   1896, 137   1897, 296   1894, 134   1896, 852   1896, 241   1898, 369   1899, 293   1898, 800   1899, 293   1899, 419   1900, 181   1897, 837   1897, 296   1899, 293   1897, 837   1897, 296   1899, 175   1897, 837   1897, 296   1899, 175   1897, 837   1897, 296   1899, 175   1897, 837   1897, 296   1899, 175   1897, 837   1897, 296   1899, 175   1897, 837   1899, 175   1899,		1892,			1898,	723
magnus		1896,		sidealis	1899,	175
similis         1892, 375         yerburyi         1898, 729           superciliaris         1896, 348         Samia ceanothi         1891, 179           Salvadoria persica         1895, 553         1897, 296           Samanta eliasis         1897, 837         1899, 293           Samanta eliasis         1897, 837         1899, 293           perspicua         1893, 646         cecropia         1891, 179           1896, 109         1894, 134         1894, 134           1896, 852         1898, 137         1896, 21           1897, 837         1898, 50         1898, 50           1898, 50         1898, 50         1898, 80           1898, 50         1898, 50         1899, 293           1899, 419         1900, 181         1900, 181           — simonsi         1898, 187         1899, 293           rudis         1898, 50         1899, 293           samcova damia         1897, 652         1899, 175           incensana         1897, 652         canbogialis         1899, 175           Samea         1898, 60         40         1899, 175           calonalis         1896, 642         citrinalis         1899, 175           calonalis         1896, 647 <td< td=""><td>laticlavius</td><td>1896,</td><td></td><td></td><td>1898,</td><td></td></td<>	laticlavius	1896,			1898,	
Salvadoria persica   1894, 348   Samia ecanothi.   1891, 179   1895, 553   1892, 280   1894, 396   1894, 396   1895, 251   1896, 109   1894, 134   1896, 852   1896, 1894   1897, 296   1898, 396   1899, 194   1896, 199   1898, 50   1898, 50   1898, 396   1899, 293   1896, 1899, 194   1897, 296   1898, 50   1898, 396   1899, 293   1898, 396   1899, 293   1898, 396   1899, 293   1898, 396   1899, 293   1896, 396   1899, 293   1896, 396   1899, 293   1896, 396   1899, 293   1896, 396   1899, 293   1896, 396   1899, 293   1896, 396   1899, 293   1896, 396   1899, 175   1898, 50   1898, 396   1899, 175   1898, 50   1898, 396   1899, 175   1898, 50   1898, 396   1899, 175   1898, 50   1898, 396   1899, 175   1898, 652   1899, 175   1898, 652   1899, 175   1898, 647   1898, 648   1899, 175   1898, 648   1899, 175   1	magnus	1896,		vespertinalis	1899,	
Salvadoria persica   1895, 553   1897, 296   1898, 972   1898, 973   1899, 293   1894, 336   1894, 336   1894, 336   1894, 336   1898, 279   1896, 251   1893, 279   1896, 251   1893, 279   1896, 241   1897, 837   1898, 50   1898, 396   1899, 293   1896, 241   1897, 837   1898, 419   1898, 419   1899, 419   1894, 134   1897, 837   1898, 419   1898, 419   1898, 419   1898, 419   1898, 419   1898, 419   1898, 419   1898, 50   1898, 50   1898, 50   1898, 50   1899, 177   1898, 50   1898, 50   1899, 177   1898, 50   1898, 50   1899, 177   1898, 50   1898, 50   1899, 177   1898, 50   1898, 50   1899, 177   1898, 50   1898, 50   1899, 177   1898, 50   1898, 50   1899, 177   1898, 50   1898, 50   1899, 177   1898, 50   1898, 50   1899, 177   1898, 50   1898, 50   1899, 177   1898, 614   1898,	similis	1892,			1898,	
Salvadoria persica         1895, 553         1897, 296           Samanta alciasis         1897, 837         1899, 80           perspicua         1893, 646         cecropia         1891, 179           1894, 336         1892, 194         1892, 194           1896, 109         1894, 134         1892, 194           1896, 109         1894, 134         1389, 139           1897, 837         1897, 296         1894, 134           1898, 852         1898, 20         1897, 296           1898, 396         1898, 396         1899, 293           1898, 396         1898, 396         1899, 293           1898, 396         1899, 419         1900, 181           — simonsi         1896, 822         1898, 80           simonsi         1896, 822         1899, 172           simonsi         1897, 652         1898, 396           incensana         1897, 652         cancellalis         1899, 175           Samea         1898, 60         cancellalis         1899, 175           Samea         1898, 60         cancellalis         1899, 175           dacestealis         1898, 647         citrinalis         1899, 175           castellalis         1898, 647         citrinalis         <	superciliaris				/	
Samana falcatella         1895, 972         1898, 80           Samanta eliasis         1897, 837         1899, 293           perspicua         1893, 646         cecropia         1891, 179           1894, 336         1892, 194         1892, 194           1895, 251         1896, 109         1894, 134           1896, 109         1894, 134         1896, 822           1896, 852         1898, 51         1896, 221           1897, 837         1897, 296         1898, 80           1898, 396         1898, 80         1899, 293           1898, 396         1899, 419         1900, 181           - simonsi         1898, 80         1898, 80           1897, 837         1898, 603         1898, 80           1898, 396         1898, 80         1899, 179           simonsi         1896, 822         bistigrnalis         1899, 175           Samcova damia         1897, 652         cambogialis         1899, 175           Samea         1898, 50         cancellalis         1899, 175           Samea         1898, 647         citrinalis         1899, 175           acestealis         1898, 647         flavidissimalis         1899, 177           castellalis         1898, 647			- 1	Samia ceanothi		
Samanta eliasis   1897, 837   1899, 293   293   294   295						
Perspicua   1893, 646   1894, 336   1895, 251   1896, 109   1894, 134   1896, 852   1896, 852   1896, 241   1897, 837   1897, 296   1898, 306   1899, 419   1900, 181   1891, 260   1894, 134   1896, 852   1896, 603   1899, 175   1898, 50   1898, 800   1899, 175   1897, 652   1897, 652   1897, 652   1897, 652   1897, 652   1898, 369   1899, 175   1898, 607   1899, 175   1899, 175   1899, 175   1899, 176   1899, 175   1899,						
1894, 336   1892, 194   1895, 251   1893, 279   1896, 109   1894, 134   1896, 822   1897, 837   1897, 296   1898, 806   1898, 806   1899, 293   1899, 419   1891, 260   1891						
1895, 251   1893, 279   1896, 109   1894, 134   1896, 822   1895, 137   1896, 821   1897, 296   1898, 419   1898, 189   1899, 190   1891   1900, 181   1896, 822   1898, 80   1899, 293   1899, 174   1897, 837   1898, 603   1899, 174   1897, 837   1898, 636   1899, 175   1898, 603   1899, 175   1898, 603   1899, 175   1898, 617   1898, 617   1898, 617   1898, 617   1898, 617   1898, 617   1898, 617   1898, 618   1899, 175   1898, 617   1898, 618	perspicua			cecropia	'	
1896, 109   1894, 134   1896, 822   1896, 241   1897, 837   1897, 296   1898, 80   1898, 80   1898, 80   1899, 293   1899, 419   1900, 181   1891, 260   1897, 837   1897, 837   1897, 837   1898, 603   1899, 175   1896, 642   1897, 652   1898, 50   189						
1896, 822   1895, 137   1896, 241   1897, 2837   1898, 306   1898, 396   1899, 2491   1900, 181   1900, 181   1900, 181   1900, 181   1891, 260   1897, 837   1897, 837   1899, 175   1898, 50   1899, 1939   1899, 175   1897, 837   1897, 652   1898, 50   1899, 175   1897, 652   1897, 652   1898, 647   189						
1896, 852   1897, 293   1898, 80   1898, 396   1898, 396   1899, 419   1900, 181   1891, 260   1897, 837   1898, 603   1899, 175   1898, 50   1898, 50   1899, 175   1898, 50   1899, 175   1898, 50   1899, 175   1897, 652   1897, 652   1897, 652   1897, 652   1898, 597   1898, 597   1898, 647						-
1897, 837   1898, 50   1898, 896   1899, 293   1899, 419   1900, 181   1891, 260   1897, 837   1897, 837   1897, 837   1897, 837   1897, 837   1897, 652   1898, 50   1899, 175   1897, 652   1897, 652   1898, 597   1898, 647   1898,						
1898, 396   1899, 293   1899, 293   1899, 419   1900, 181   1900, 181   1900, 181   1891, 260   1897, 837   1898, 50   1899, 175   1897, 837   1898, 50   1899, 175   1898, 50   1899, 175   1897, 652   1898, 661   1899, 177   1897, 652   1898, 597   1898, 597   1898, 647   1898, 647   1898, 647   1898, 647   1898, 647   1898, 647   1898, 647   1898, 647   1898, 647   1898, 647   1899, 176   1899, 1						
1898, 396   1899, 419   1900, 181   1891, 293   1891, 174   1891, 1891   1891, 1891   1891, 1891   1891, 1891   1891, 1891   1891, 1891   1891, 1891   1891, 1891   1891, 1891   1891, 1891, 1891   18						
1899, 419						
— simonsi         1898, 187         Sameodes         1898, 603           rudis         1891, 260         3899, 174           simonsi         1896, 822         bistigmalis         1899, 175           1897, 837         botydalis         1899, 175           samcova damia         1897, 652         cambogialis         1899, 177           samcova damia         1897, 652         cambogialis         1899, 177           samea         1898, 597         caccellalis         1899, 174           samea         1898, 597         distictalis         1899, 177           samea         1898, 647         cenderythralis         1899, 177           calonalis         1898, 647         distictalis         1899, 177           calonalis         1898, 647         distictalis         1899, 177           castellalis         1898, 647         distictalis         1899, 177           calonalis         1898, 647         miltochristalis         1899, 177           calonalis         1898, 647         miltochristalis         1899, 175           chlorophasma         1898, 647         miltochristalis         1899, 175           chlorophasma         1898, 652         miltochristalis         1899, 175           dig						
rudis   1891, 260   1899, 174   1896, 822   1897, 837   1898, 50   1899, 175   1898, 50   1899, 175   1898, 650   1899, 175   1898, 652   1899, 174   1897, 652   1899, 174   1898, 647   1898, 647   1898, 647   1899, 177   1898, 647   1898, 647   1899, 176	oim on oi	/		Samoodos		
simonsi         1896, 822 1897, 837         bistigmalis         1899, 175           1897, 837         botydalis         1899, 175           1898, 50         cambogialis         1899, 175           Samcova damia         1897, 652         cancellalis         1898, 369           incensana         1897, 652         citrinalis         1899, 177           Samea         1898, 597         distictalis         1899, 177           acestealis         1898, 647         enderythralis         1899, 175           calonalis         1896, 647         enderythralis         1899, 176           castellalis         1898, 647         iolealis         1899, 176           chlorophasma         1898, 647         monostictalis         1899, 175           continentalis         1898, 652         motodontalis         1899, 175           dignotalis         1898, 653         olesialis         1899, 175				Dameodes		
1897, 837   1898, 50   620   630   630   642   642   642   642   643   645				histicmalia		
Samcova damia	Simonsi					
Samcova damia		/			/	
Incensana   1897, 651   1897, 652   Citrinalis   1899, 174	Sameova damia					
Samea				cancenaus		
Samea	meensana			citrinalis		
1898, 647   enderythralis.   1899, 176	Samea				,	
acestealis         1898, 703         flavidissimalis         1899, 177           calonalis         1896, 642         hilarodes         1899, 176           castellalis         1898, 647         iolealis         1899, 175           chlorophasma         1898, 636         miltochristalis         1899, 175           conjunctalis         1898, 647         monostictalis         1899, 176           continentalis         1898, 652         notodontalis         1899, 175           dignotalis         1898, 653         olesialis         1899, 175           discessalis         1898, 647         peritalis         1899, 175           disertalis         1898, 647         peritalis         1899, 175           dives         1899, 189         189         177           ecclesialis         1896, 643         polythliptalis         1899, 175           figuralis         1898, 647         suffusalis         1899, 175           fumidalis         1898, 647         suffusalis         1899, 175           fusualis         1899, 175         sanguimavginalis         1899, 175           samotherium boissieri         1891, 317         1891, 319           isaralis         1898, 647         sancus celunda         1893, 87	Camer J					
calonalis         1896, 642         hilarodes         1899, 176           castellalis         1898, 647         iolealis         1899, 175           chlorophasma         1898, 636         miltochristalis         1899, 175           conjunctalis         1898, 647         monostictalis         1899, 176           continentalis         1898, 652         notodontalis         1899, 175           dignotalis         1898, 653         olesialis         1899, 175           discessalis         1898, 647         peritalis         1899, 175           discertalis         1898, 647         pictalis         1899, 175           dives         1899, 189         polythiliptalis         1899, 175           dives         1899, 189         polythiliptalis         1899, 175           figuralis         1898, 647         polythiliptalis         1899, 175           figuralis         1898, 647         suffusalis         1899, 175           fumidalis         1898, 647         trithvralis         1899, 175           fusaralis         1898, 647         trithvralis         1891, 317           geographicalis         1898, 647         sancus celunda         1893, 87           jarbusalis         1896, 643         subfusula </td <td>acestealis</td> <td></td> <td></td> <td></td> <td>,</td> <td></td>	acestealis				,	
castellalis         1898, 647         iolealis         1899, 175           chlorophasma         1898, 636         miltochristalis         1899, 175           conjunctalis         1898, 647         monostictalis         1899, 176           continentalis         1898, 652         notodontalis         1899, 175           dignotalis         1898, 653         olesialis         1899, 175           discessalis         1898, 647         peritalis         1899, 175           dives         1899, 189         polythliptalis         1899, 175           dives         1899, 189         polythliptalis         1899, 175           ecclesialis         1896, 643         sanguimavginalis         1899, 175           figuralis         1898, 647         trithyralis         1899, 175           figuralis         1898, 647         trithyralis         1899, 175           fumidalis         1898, 647         trithyralis         1899, 175           fumidalis         1898, 647         trithyralis         1899, 175           fuscula         1891, 317         Samotherium boissieri         1891, 319           isaralis         1896, 643         1893, 87           luccusalis         1896, 643         1893, 87						
chlorophasma         1898, 636         miltochristalis         1899, 175           conjunctalis         1898, 647         monostictalis         1899, 176           continentalis         1899, 271         nicesusalis         1899, 175           dignotalis         1898, 652         notodontalis         1899, 175           discessalis         1898, 647         peritalis         1899, 175           discessalis         1898, 647         peritalis         1899, 175           dives         1899, 189         polythliptalis         1899, 175           ecclesialis         1896, 643         polythliptalis         1899, 175           figuralis         1898, 647         polythliptalis         1899, 175           figuralis         1898, 647         suffusalis         1899, 175           fumidalis         1898, 647         samotherium boissieri         1891, 317           fuscula         1893, 87           luccusalis         1896, 643         subfusula         1893, 87		/			,	
conjunctalis         1898, 647         monostictalis         1899, 176           continentalis         1899, 271         nicæusalis         1896, 649           cuprinalis         1898, 652         notodontalis         1899, 175           dignotalis         1898, 653         olesialis         1899, 175           discessalis         1898, 647         peritalis         1899, 175           disertalis         1898, 647         peritalis         1899, 175           dives         1899, 189         polythliptalis         1899, 175           ecclesialis         1896, 643         sanguimazginalis         1899, 175           figuralis         1898, 647         suffusalis         1899, 175           fumidalis         1898, 647         surfusalis         1899, 175           fumidalis         1898, 647         surfusalis         1899, 175           fumidalis         1898, 647         surfusalis         1899, 175           fumidalis         1898, 647         samotherium boissieri         1891, 318           fuscula         1893, 87           jarbusalis         1896, 643         subfuscula         1893, 87           fuscula         1893, 87           medealis         1896, 647         pulli						
continentalis         1899, 271         nicœusalis         1896, 649           cuprinalis         1898, 652         notodontalis         1899, 175           dignotalis         1898, 653         olesialis         1899, 175           discessalis         1898, 647         peritalis         1899, 175           disertalis         1898, 647         peritalis         1899, 176           dives         1899, 189         polythliptalis         1899, 176           ecclesialis         1896, 643         sanguimarginalis         1899, 175           figuralis         1898, 647         suffusalis         1899, 175           fumidalis         1898, 647         samutharis         1899, 175           geographicalis         1898, 647         samotherium boissieri         1891, 319           irruptalis         1898, 644         Sancus celunda         1893, 87           jarbusalis         1898, 647         Sancus celunda         1893, 87           iuccusalis         1896, 643         pulligo         1893, 88           fuscula         1893, 88         87           melicertalis         1898, 647         subfasciatus         1892, 663           multiplicalis         1898, 647         subfasciatus         1893, 87 <td></td> <td></td> <td></td> <td></td> <td> '</td> <td></td>					'	
cuprinalis         1898, 652 dignotalis         notodontalis         1899, 175 olesialis         1899, 175 olesialis         1899, 175 peritalis         1899, 175 polythliptalis         1899, 176 sanguimazginalis         1899, 175 sanguimazginalis         1899, 175 suftusalis         1899, 175 suftusalis         1899, 175 sanguimazginalis         1899, 175 sanguimazginalis         1899, 175 sanguimazginalis         1899, 175 suftusalis         18						
dignotalis         1898, 653         olesialis         1899, 175           discessalis         1898, 647         peritalis         1899, 175           discertalis         1898, 647         pictalis         1899, 175           dives         1899, 189         polythliptalis         1899, 177           ecclesialis         1898, 647         polythliptalis         1899, 175           figuralis         1898, 647         sunflusalis         1899, 176           fumidalis         1898, 647         trithyralis         1899, 175           geographicalis         1898, 647         samotherium boissieri         1891, 319           isaralis         1898, 647         Sancus celunda         1893, 87           jarbusalis         1896, 643         suscula         1893, 87           luccusalis         1896, 643         pulligo         1893, 88           pulligo         1893, 88         893, 88           melicertalis         1898, 647         subfasciatus         1892, 663           multiplicalis         1898, 647         subfasciatus         1893, 72           obliteralis         1896, 649         1893, 87		'	652			
discessalis         1898, 647         peritalis         1899, 175           discertalis         1898, 647         pictalis         1899, 176           dives         1899, 189         189         177           ecclesialis         1898, 643         polythliptalis         1899, 175           sanguimavginalis         1899, 176         suffusalis         1899, 176           figuralis         1898, 647         trithyralis         1899, 175           fumidalis         1898, 647         trithyralis         1891, 317           geographicalis         1898, 647         Samotherium boissieri         1891, 318           isaralis         1898, 647         Sancus celunda         1893, 87           fuscula         1893, 87           medealis         1898, 647         pulligo         1893, 88           multiplicalis         1898, 647         subfasciatus         1893, 88           multiplicalis         1898, 647         subfasciatus         1893, 72           obliteralis         1896, 649         1893, 87			653			
disertalis         1898, 647         pictalis         1899, 176           dives         1899, 189         polythliptalis         1899, 177           ecclesialis         1896, 643         sanguimazginalis         1899, 175           suffusalis         1898, 647         suffusalis         1899, 175           figuralis         1898, 647         suffusalis         1899, 175           fumidalis         1898, 647         samotherium boissieri         1891, 317           geographicalis         1898, 647         Samotherium boissieri         1891, 318           isaralis         1898, 647         Sancus celunda         1893, 87           jarbusalis         1898, 646         fuscula         1893, 87           nuccusalis         1896, 643         pulligo         1893, 88           pulligo         1893, 88         1893, 88           melicertalis         1898, 647         subfasciatus         1892, 663           niceusalis         1898, 647         subfasciatus         1893, 87           obliteralis         1896, 649         1893, 87		1898,	647	peritalis	1899,	175
dives         1899, 189         polythliptalis         1899, 177           ecclesialis         1896, 643         sanguimavginalis         1899, 175           figuralis         1898, 647         suffusalis         1899, 175           figuralis         1898, 647         trithyralis         1899, 175           fumidalis         1898, 647         Samotherium boissieri         1891, 318           geographicalis         1898, 647         Samotherium boissieri         1891, 318           isaralis         1898, 647         Sancus celunda         1893, 87           jarbusalis         1896, 643         suscula         1893, 87           fuscula         1893, 87         1893, 88           pulligo         1893, 88         1893, 88           medealis         1898, 646         1893, 83           multiplicalis         1898, 647         subfasciatus         1893, 72           obliteralis         1896, 649         1893, 87		1898,	647		1899,	176
1898, 647   suffusalis   1899, 176	dives		189		1899,	177
1898, 647   suffusalis   1899, 176	ecclesialis	1896,	643	sanguimarginalis	1899,	175
fumidalis         1898, 647         Samotherium boissieri.         1891, 317           geographicalis         1899, 271         1891, 318           irruptalis         1898, 694         1891, 318           isaralis         1898, 647         Sancus celunda         1893, 87           luccusalis         1896, 643         1893, 87           luccusalis         1898, 647         pulligo         1893, 87           medealis         1898, 646         1893, 88           melicertalis         1898, 646         1893, 131           multiplicalis         1898, 647         subfasciatus         1892, 663           niceusalis         1898, 647         1893, 72           obliteralis         1896, 649         1893, 87		1898,		suffusalis		176
geographicalis     1899, 271       irruptalis     1898, 694       isaralis     1898, 647       jarbusalis     1898, 636       luccusalis     1896, 643       luccusalis     1896, 643       medealis     1898, 647       melicertalis     1898, 646       niceusalis     1898, 647       subfasciatus     1893, 72       obliteralis     1896, 649       1893, 87       1893, 87       1893, 87       1893, 87       1893, 88       1893, 88       1893, 87       1894, 647       1895, 647       1896, 649       1893, 87       1893, 87       1893, 87       1893, 87       1893, 87       1893, 87       1893, 87       1893, 87       1893, 87       1894, 647       1895, 647       1896, 649       1893, 87       1893, 87       1894, 87       1895, 88       1896, 89       1897, 89       1898, 89       1898, 89       1898, 89       1898, 89       1898, 89       1898, 89       1898, 89       1899, 89       1893,	figuralis	1898,		trithyralis	1899,	
irruptalis 1898, 694 isaralis 1898, 647 jarbusalis 1898, 636 luccusalis 1896, 643 medealis 1898, 647 melicertalis 1898, 646 nicœusalis 1898, 647 obliteralis 1898, 647 obliteralis 1898, 647 obliteralis 1896, 649  isaralis 1898, 647 jarbusalis 1898, 647 julligo 1893, 87	fumidalis	/		Samotherium boissieri		
isaralis 1898, 647 Sancus celunda 1893, 87 jarbusalis 1898, 636 fuscula 1893, 87 luccusalis 1896, 643 pulligo 1893, 88 medealis 1898, 703 pulligo 1893, 88 melicertalis 1898, 646 1893, 131 multiplicalis 1898, 647 subfasciatus 1892, 663 nicœusalis 1898, 647 subfasciatus 1892, 663 nicœusalis 1898, 647 subfasciatus 1893, 72 obliteralis 1896, 649 1893, 87		,				
jarbusalis       1898, 636       fuscula       1893, 87         luccusalis       1896, 643       1893, 88         1898, 647       pulligo       1893, 87         medealis       1898, 703       1893, 88         melicertalis       1898, 646       1893, 131         multiplicalis       1898, 647       subfasciatus       1892, 663         niceusalis       1898, 647       1893, 72         obliteralis       1896, 649       1893, 87		/				
Iuccusalis       1896, 643       1893, 88         1898, 647       pulligo       1893, 87         medealis       1898, 703       1893, 88         melicertalis       1898, 646       1893, 131         multiplicalis       1898, 647       subfasciatus       1892, 663         niceusalis       1898, 647       1893, 72         obliteralis       1896, 649       1893, 87					/	
1898, 647   pulligo				fuscula		
medealis       1898, 703       1893, 88         melicertalis       1898, 646       1893, 131         multiplicalis       1898, 647       subfasciatus       1892, 663         nicæusalis       1898, 647       1893, 72       72         obliteralis       1896, 649       1893, 87	luccusalis			7	'	
melicertalis       1898, 646       1893, 131         multiplicalis       1898, 647       subfasciatus       1892, 663         nicæusalis       1898, 647       1893, 72         obliteralis       1896, 649       1893, 87	2 11			pulligo		
multiplicalis       1898, 647       subfasciatus       1892, 663         nicæusalis       1898, 647       1893, 72         obliteralis       1896, 649       1893, 87						
nicæusalis		'		7.0		
obliteralis 1896, 649 1893, 87				sublasciatus		
11 17 1000 DIO - 1000 -					,	
paomians 1890, 945 minda 1893, 84	2.1 2.7	7 200		-11-		
	paomans	. 1600,	040	munua	1000,	06

	D			70
Sangala haata 10	Page	Sarangasa dimlmlm	1005	Page
Sangala beata 18		Sarangesa djælælæ	1895,	737
Sanguesa cosmiana 189	, ,		1896,	4
dilatatana 189			1896,	5
Santaremia longipes 189	96 <b>,</b> 723		1897,	855
	9 <b>6</b> , 746		1898.	415
189		eliminata	1896,	5
189			1896.	9
189			1896,	104
189			1897,	855
pococki 189			1898,	414
189	9 <b>6, 7</b> 29		1898,	415
189	96. 739		1898.	911
189			1899.	425
189			1899,	973
189			1900.	17
			. /	
Sapæa paradisea 189		,	1900,	941
189		exprompta	1896,	6
189		grisea	1893,	48
189	98, 201		1896,	6
trimeni 189	95, 264	hollandi	1896.	840
189			1896.	850
189		kobela	1893,	48
189		Mobelle	1896.	11
		11:	,	
189		lælius	1896,	11
189		lucidella	1896,	7
Sapæna bicolor 189			1896,	103
189	96, 21	lugens	1896,	5
trimeni 189	96, 20		1896.	103
Sape lucidella 189	93, 48	maculata	1896,	10
189	,		1896,	7
maculata 189		melania	1896,	5
motozi 189	,	micacea	1893,	48
ophthalmica 189			1893,	668
pertusa 189			1896,	5
189			1896,	7
semialba 189	96, 8		1896,	840
Saphenia dinema 189	96, 475		1897,	855
mirabilis 189	96, 460		1898,	414
189			1898,	415
189			1898,	911
189	,		1900,	941
	'	torioidos		
. 189			1893,	668
titania 189			1894,	581
Sappho sparganura 189			1896,	7
Saprinus chalcites 190	00, 22		1896,	8
semipunctatus 190	00, 22		1897,	855
Sarangesa albicilia 189	93, 48		1898,	414
astrigera 189			1898,	911
189			1900,	913
189			1900,	941
189			1896,	. 5 11
aurimargo 189			1896,	11
189			1896,	5
houvieri 189			1896,	6
dasahara 189	92, 652	pertusa	1896,	8
189	93, 48		1896,	528
djælælæ 189			1896,	840
189			1897,	777
100	,		,	

		Page	1		Page
Sarangesa pertusa	. 1897		Saron marmoratus	1898,	
	1898	, 371		1898,	1012
	1898	, 414	Sarotherodon	1899,	105
	1898		melanotheron	1899,	115
	1898	,	zillii		120
	1899	/	Sarsia sp	1898,	
—, var	. 1898	,		1898,	
philotomus	1896		gemmipara	1898,	
phyllophyla			prolifera	1896,	473
plistonicus			Sarsina purpurascens	1896,	634
purendra			Sastragala variolosa	1900,	818
anti	1893,		Satadra cincila	1900,	825
sati			Satadra singla	1892,	630
subalbida synestalmenus			teesta	1892,	630
synesimmenus	$1896, \\1898,$		Steamapa ammis	1893, 1893,	46 47
	1898		bhagava	1892,	654
	1899.		dohertyi	1893.	46
	1900		gopala	1893.	42
thecla			8 Posta	1893.	46
	1896		marada	1892,	654
theclides			phisara	1892,	654
	1896.		sambara	1893.	46
tricerata				1893.	47
Sarbia			Sathria stercoralis	1898,	723
	1893,		Satsuma perakensis	1891,	334
antias	1893,	13	Saturnia sp	1894,	586
oneka	1893,	13	apollinaris	1893,	678
spixi	1893,	13		1896,	849
xanthippe		. 11	belina	1896,	242
	1893,	13	carpini	1891,	180
Sarcidiornis africana		982		1892,	194
carunculata		467	i	1893,	279
mauritianus		544		1894,	134
melanonota				1895,	138
	1900,	3		1896,	241
Sarcistes		638	1	1897,	296
1. 1.	1897,		kuntzei	1898,	431
medialis		670	maia	1893,	678
Sarcodaces odoë		512	auhia	1894,	587
Standard and an	1900,	836	oubie	1894, 1896.	586 266
Sarcophaga sp		$\frac{387}{957}$	mreni.	1891,	180
carnaria Sarcophilus ursinus		779	pyri	1892,	194
Darcopinius disinus	1900,	786		1893.	279
	1900.	788		1894.	134
Sarcophyton	1900,	116		1895,	138
Sarcorhamphus gryphus.		389		1896,	241
Carcornantina 913 parasi	1892,	408		1897.	296
Sardaga oculata		260	terpsichore	1897.	296
Sardoides nigricornis	1900,	263		1897.	297
viridicollis		264		1894,	586
Sargus annularis		504		1898,	429
J.	1899,	507		1895,	270
Saron gibberosus	1898,			1891,	265
0	1898,	1010	ibitina	1894,	559
marmoratus	1898,			1891,	266
	1898,			1891,	266
Proc. Zool. Soc. In	dex, 1	891–1	900.	,	

	Page	~		Page
Satyrus rakoto 1894,	559	Sceliodes	1898,	602
tamatavæ 1894,	559		1899,	275
vinsonii 1894,		cordalis	1899.	275
Sauracris 1900,		laisalis	1899,	275
lacerta 1900,		mucidalis	1899.	275
1900,		Scelodonta inæqualis	1898,	228
				533
Saurodelphis argentinus. 1892,	563	maculosa	1897,	
Sauropatis albicilla 1896,	605	pectoralis	1898,	228
chloris 1896,	604	raffrayi	1898,	228
sordidus 1896,	604	sexplagiata	1900,	226
1896,	605		1900,	266
vagans 1896,	604	vicina	1897,	533
Saurothera 1898,	48	Sceloporus acanthinus	1897,	476
Saurus lacerta 1899,	470	•	1897,	494
Savaglia lamarcki 1899,			1897,	496
1899,	824	æneus	1897,	477
		whetes	1897,	514
				476
melanura 1895,		asper	1897,	
morio 1895,			1897,	497
œnanthe 1895,	486		1897,	522
1900,	956		1898,	915
phillipsi 1895,	486	biseriatus	1897,	504
somalica 1895,	486		1897,	506
Sayornis angustirostris. 1896,	357	boulengeri	1897,	490
cineracea 1896,	357	8	1897,	494
latirostris 1896,	357	bulleri	1894,	723
	638	buildi	1894,	729
Scædisa designans 1896,				475
Scæva hyalinata 1893,	136		1897,	
Scalaria distincta 1891,	441		1897,	481
1891,	445	chrysostictus	1897,	477
Scalops argentatus 1894,	356		1897,	513
Scapharca natalensis 1891,	435		1897,	519
Scaphiella 1891,	561	clarkii	1897,	490
cymballaria 1891,			1897,	492
Scaphiocrinus swallowi. 1895,	988	1	1897,	493
Scaphiopus albus 1899,	792		1897.	494
solitarius 1899, 79			1897,	495
	77		1897,	496
Scaphoideus scalaris 1895,	77	- zosteromus	1897,	498
stigmosus 1895,				
Scapteriscus didactylus . 1892,	200	consobrinus	1897,	475
1892,	216	1	1897,	486
Scapteromys (Hespe-		conchii	1897,	477
romys) tumidus 1894,	308		1897,	522
Scaptira aporosceles 1898,	916	cupreus	1897,	477
Scaptius juno 1892,	279	_	1897,	518
Scarabæus bettoni 1900,			1898,	915
isidis 1900,	23	delicatissimus	1897,	516
Scardofella inca 1891,	194	dispar	1897,	509
		dugesii	1894,	730
		uagesii		
Scarposa 1895,			1897,	475
tumida 1895,			1897,	486
Scea infans 1896,			1898,	915
puella 1896,		elongatus	1897,	476
solaris 1892,	285		1897,	506
Scelidotherium 1900,	67	ferrariperezii	1897,	478
1900,	69	_	1897,	481
1900,		floridanus	1897,	490
Scelio insularis			1897,	492
		T .	,	_

	Page	1	Page
Sceloporus floridanus 1897,	494	Sceloporus occidentalis . 1897,	505
1897,	495	1897,	506
formosus 1897,	476	oligoporus 1897,	490
1897,	501	omiltemanus 1897,	478
1897,	502	1897,	481
frontalis 1897,	504	orcutti 1894,	724
fulvus 1897,	477	1897,	476
1897,	520	1897,	488
1897,	521	ornatus 1897,	$\begin{array}{c} 475 \\ 485 \end{array}$
garmani 1897,	487 507	1897, pleurolepis 1897,	483
gracilis 1897,	$\frac{507}{476}$	pleurolepis 1897, 1897,	484
grammicus 1897, 1897,	508	pleurostictus 1897,	508
—, var 1897,	509	poinsettii 1897,	477
gratiosus 1897,	476	1897,	480
1897,	506	1897,	481
1897,	507	pyrrhocephalus 1897,	477
1897,	508	1897,	512
heterolepis 1894,	724	rubriventris 1897,	509
1894,	731	1897,	510
1897,	476	rufidorsum 1897,	499
1897,	511	salvini 1897,	501
horridus 1897,	490	1897,	503
1897,	493	scalaris 1897,	477
1897,	494	1897,	515
1897,	495	serrifer 1897,	475
humeralis 1897,	519	1897,	488
intermedius 1897,	486	siniferus 1897,	477
irazuensis 1897,	501	1897,	$\frac{519}{521}$
1897,	502	1897, smaragdinus 1897.	501
1897, ialapæ 1897,	503 507	smaragdinus 1897, 1897,	502
jalapæ 1897, 1897,	508	1897,	504
jarrovii 1897,	483	spinosus 1897,	476
licki 1897,	476	1897,	480
1897,	500	1897,	488
1898,	915	1897,	489
longipes 1897,	504	1897,	490
lunæi 1897,	501	1897,	492
1897,	502	1897,	493
magister 1897,	490	1897,	494
1897,	492	1897,	495
1897,	493	1897,	496
1897,	494	1897,	497
1897,	495	— floridanus 1897,	495
1897,	496	squamosus 1897,	477
malachiticus 1897,	501	1897,	521
marmoratus 1897,	516	tæniocnemus 1897,	501
melanogaster 1897,	478	1897,	502
1897, melanorhinus 1894,	$\frac{481}{723}$	tapensis 1897, 1897,	$\frac{518}{519}$
1894,	730	thayerii 1897,	490
1897,	475	1897,	503
1897,	482	1897,	505
microlepidotus 1897,	476	torquatus 1897,	475
1897,	509	1897,	477
1897,	511	1897,	478
occidentalis 1897,	504	1897,	480
,	,	•3•3米	

33\*

		Page		Page
Sceloporus torquatus	1897,	481	Schizonycha crenata 1900	, ž4
1 1	1897,	497	nigrofusca 1900	. 24
— cyanogenys	1897,	478	squamosa 1900	
-333	1897,	481	Schizophrys aspera 1900	
— formosus	1897,	501	serratus 1900	
- mucronatus	1897,	478	Schizoptera capitata 1894	,
- mucromatus	1897,	481	1894	
noincettii		478		/
— poinsettii	1897.		flavipes 1894	,
	1897,	481	1894	
	1897,	490	1894	
tristichus	1897,	487	rπtteri 1894	
undulatus	1897,	476	scutellata 1894	
	1897,	495	1894	, -
	1897,	503	Schizorhis concolor 1900	, 2
— bocourti	1897,	504	leucogaster 1895	, 495
	1897,	506	Schleinitzia crenularis . 1900	, 274
utiformis	1897,	477	1900	275
	1897,	521	Scheenobius acutellus 1895	, 917
	1898,	915	adjurellus 1895	. 916
vandenbergianus	1897.	507	alpherakii 1895	
variabilis	1897,	477	auristrigellus 1895	
variabilis	1897,	516	bipunctiferus 1898	
	1897.	519	brunnescens 1895	
vivinous	1897,	496	caminarius 1895	
viviparus	1897,	497	celidias 1898	
	1897,	501	1895	,
yarrovii	1897,	475	chionotus 1893	
	1897,	483	chrysostomus 1895	
zosteromus	1897,	476	1898	
	1897,	498	costalis 1893	
	1898,	915	dispersellus 1895	/
Scelospizias sphenurus .	1895,	505	dodatellus 1898	
Scelotes astrolabi	1894,	725	forficellus 1898	
bipes	1895,	695	gigantellus 1898	
-	1895,	706	immanis 1895	6, 916
gronovii	1898,	918	immaritalis 1898	6, 915
occidentalis	1898,	918	incertulas 1898	6, 916
Scelothrix carthami	1893,	64	lanceolellus 1898	, 916
Scenoploca petraula	1895,	971	lineatus 1898	5, 917
Scepsis trifasciata	1896,	636	longirostrellus 1898	5. 916
Schilbe senegalensis	1900,	-514	macrinellus 1898	5. 914
Schismatorhynchus	2000)		majoralis 1898	
heterorhynchus	1895,	286	maximellus 1895	/
noterorny nemue	1895,	287	minutellus 1894	
Schistocerca columbina.	1892,	199	montivagellus 1898	
Scalstocerca Comminua.	1892,	210	niloticus 1898	,
	1893,	606	ochraceellus 189	,
	/			
pallens	1892,	199	opalescalis 1898	
	1892,	210	porrectellus 1898	
peregrina	1892,	198	punctellus 1898	
	1900,	40	sordidellus 1895	/
Schistochlamys atra	1896,	348	terreus 1898	
Schistoneura flavi-			tripunctellus 1898	
tinctalis	1897,	662	unipunctellus 1898	
hellicalis	1897,	662	vittatus 1898	
Schisturus uncinatus	1899,	505	Sciacaris telsonis 1896	
Schizodelphis sulcatus.	1892,	563	1896	
Schizœaca palpebralis		371	Sciæna aquila 1899	), 453
1 1	,		*	

	Page	1		Page
Sciæna aquila 1899		Scirpophaga xanthoperas	1895.	913
1899			1895.	914
1899		Sciuropterus albanensis.		191
1899			1893.	521
diacanthus 1899			1900.	353
sina 1892	/		1892.	227
surinamensis 1895			1900.	354
umbra 1898			1893.	193
Sciænophilus benedeni 1899	,		1893.	$\frac{195}{195}$
tenuis 1898	,		1893,	495
C ·				
			1900,	354
concors 1892			1892,	227
œdicarpus 1892			1893,	193
rattrayi 1899			1893,	194
similis 1892			1893,	196
stenopus 1892	. /		1893,	214
uncipes 1892			1893,	215
Scincopus fasciatus 1894	/		1893,	495
Scincus hemprichii 1895	,		1900,	353
1895	5, 636	hudsonius	1893,	194
1895	5, 650		1893,	195
1898	3, 918	lepidus	1892,	227
officinalis 1892	2, 16		1900,	354
Scintilla pustulella 1891	, 532	nigripes	1893,	495
1897	, 113		1893,	192
Sciocoris capensis, 1900	822		1893,	193
Sciorista 1899	252		1893,	194
Scirpophaga albinella 1895		``	1893,	196
auriflua 1895			1893.	214
bisignata 1895	,		1893,	215
bivitta 1895			1897,	706
butyrota 1895			1900,	193
chrysorrhoa 1895			1900,	876
cinerea 1895			1892.	227
cramboides 1895	/		1893.	495
excerptalis 1895			1892,	$\frac{1}{227}$
fasciella 1895	/		1900,	353
flavicostella 1895			1900.	876
fusciflua 1895			1893.	495
gilviberbis 1895			1893,	192
			1893,	$\frac{132}{215}$
- A .			1893,	$\frac{213}{192}$
			1893.	$\frac{192}{193}$
	/		1892,	314
leucatea 1895	/			
longicornis 1895			1893,	194
mnesidora 1895			1893,	195
monostigma 1895			L897,	706
occidentella 1895			1893,	189
ochroleuca 1895			1893,	189
patulella 1895			1893,	189
perstrialis 1895			1899,	5
prælata 1895			1900,	398
repugnatalis 1895			1891,	184
sericea 1895	/		1893,	181
subcervinella 1895			1893,	188
terrella 1895	/		1893,	189
tinctella 1895			1894,	356
vestaliella 1895	, 914	]	1894,	362

		Page			Page
Sciurus arizonensis 18	94,	370		1893,	187
	94,	376		1893,	188
atrodorsalis 18	93,	189	ephippium	1893,	496
18	93,	191	erythræus	1893,	189
19	00,	194		1900,	356
19	·00,	357		1900,	870
19	00,	870		1900,	877
aubinnii 18	93,	181	everetti	1892,	226
	93,	186		1893,	183
	893 <b>,</b>	188		1893,	189
	00,	358		1893,	214
berdmorei 18	893 <b>,</b>	180		1893,	215
	393,	181		1893,	496
	393,	185		1893,	181
	000,	359		1893.	187
	393,	181		1893,	496
	393.	189		1893.	189
	393,	496		1898,	245
	395.	860		1900,	355
	900.	354		1898,	243
	392,	225		1898.	246
bohmii 18	393,	181		1900,	191
	393,	185		1900,	193
	392,	225		1900,	355
18	392,	226		1900,	356
	39 <b>3</b> ,	189	flavipectus	1899,	577
18	393,	191	griseimanus	1900,	357
18	393,	496		1900,	358
	393,	189		1896,	988
18	393,	191		1893,	189
	900,	194		1893,	189
	900,	356		1899,	578
	900,	870	hippurus	1893,	496
	900,	877		1900,	356
	900,	356		1893,	185
	393,	189		1893,	186
	399,	577		1893,	496
	399,	578	hypopyrrhus	1896,	988
	391,	184		1896,	989
	393,	180	indicus	1893,	181
	393,	181	inciania	1893, 1893,	189 185
	393,	185	insignis	1893.	186
	399, 392,	$\begin{array}{c} 553 \\ 226 \end{array}$		1893,	496
	392, 399,	578		1900,	360
-	39 <b>3</b> ,	337	-	1900.	878
· .	392,	181	isabella	1893,	181
	393,	187	istrocita	1893,	185
	393,	180	italicus	1899.	5
	393,	181	jentinki	1892,	226
	393,	184		1893,	189
	393,	185		1893,	496
	399,	577	laticaudatus	1893,	496
	399,	577		1900,	359
	39 <b>3</b> ,	189	lemniscatus	1893,	181
	896,	989		1893,	185
ebii	893,	181		1896,	988
18	893,	186	leucostigma	1893,	184

	Page	l e a		Page
Sciurus leucourus 1899,	84		893,	188
leucurus 1899,	3		900,	307
1899,	5		899,	577
1899,	6			1015
locria 1900,	360	1	892, 900.	$\frac{226}{358}$
lokriah 1892, 1892,	$\frac{225}{226}$		892,	225
lokrioides 1892,	$\frac{220}{226}$		892.	$\frac{220}{227}$
1893,	181		893,	181
1893,	182		893,	182
1893,	189		893,	189
1893,	214	18	893,	194
1893,	215	18	893,	195
lowii 1892,	226		893,	214
1892,	227		893,	496
1893,	496		894,	252
macclellandi 1900,	357		900,	356
— barbei 1900,	194		900,	358
1900,	357	1 1 2	893, 893,	$\frac{496}{181}$
- swinhoei 1898,	771		893.	188
1899, macrurus 1893,	$\frac{578}{181}$		893.	189
1893,	189		899.	577
madagascariensis 1891,	458		893.	180
melanotis 1892,	226	1 20 1	893,	181
1893,	181		893,	184
1893,	187		893,	185
minutus 1893,	181	1	896,	782
1893,	187		900,	358
modestus 1892,	226		899,	578
multicolor 1900,	803		893,	189
mutabilis 1892,	97	1	893,	191
1892,	548		892,	226
1892,	549	1	90 <b>0,</b> 891 <b>.</b>	$\frac{194}{183}$
1893, 1894,	$\frac{502}{140}$		893,	181
. 1894.	141		893.	188
1896,	793		893,	189
1897,	932		895.	341
1898,	392		900,	174
niger 1894,	356	rufus 18	899,	6
1894,	370		893,	192
1899,	5		892,	548
nigrovittatus 1900,	358		892,	549
notatus 1892,	225		893,	181
1893,	189		893,	188
1893,	496		893,	189
1900, 1900.	358		893, 893.	496 181
1900,	$\frac{359}{878}$		893,	$\frac{101}{202}$
palliatus 1892,	549		893,	190
1893,	180		893,	191
1893.	181		893.	215
1893,	185		893,	181
1894,	140		893,	186
1896,	793		893,	187
palmarum 1893,	182		893,	189
1893,	185	18	893,	<b>4</b> 96

Sciurus styani			Page		Page
subfaviventris         1900, 360         1897, 756           swinhoei         1899, 578         1898, 888           svriacus         1893, 189         1897, 757           1893, 189         1897, 775         1897, 775           1892, 226         1899, 889           1892, 227         1899, 889           1893, 189         1897, 755           1893, 189         1897, 756           1900, 870         1898, 81           1900, 870         1898, 81           1900, 878         1893, 185           1893, 185         1899, 83           variabilis         1893, 185         1899, 83           varius         1899, 6         1897, 758           vittatus         1900, 301         1897, 758           vittatus         1900, 301         1897, 758           vilgaris         1891, 244         1897, 758           1893, 181         1893, 182         1893, 184           1893, 182         1893, 183         189, 83           1893, 184         1893, 185         1899, 83           1893, 184         1893, 185         1896, 429           1893, 185         1893, 185         1896, 429           1893, 186         1893, 186	Sciurus stvani	1899.		Scodra aussereri 1897	7. 755
swinhoei 1899, 578 syriacus 1803, 181 tenuis. 1892, 225 1897, 775 1893, 189 tenuis. 1892, 226 1892, 27 1893, 189 1892, 227 1893, 189 1892, 227 1893, 189 1894, 466 1897, 756 1900, 357 1893, 466 1900, 876 1900, 878 1900, 878 1900, 878 1900, 878 1893, 185 1893, 185 1893, 185 1894, 6 1893, 187 1894, 188 1895, 188 1894, 188 1895, 188 1896, 189 1897, 756 1896, 1897, 756 1897, 758 1899, 839 1891, 1891 1893, 181 1893, 181 1893, 184 1893, 184 1893, 184 1893, 185 1893, 186 1893, 186 1893, 186 1893, 186 1893, 186 1893, 186 1893, 186 1893, 186 1893, 186 1893, 186 1893, 189 1893, 189 1893, 189 1893, 189 1893, 189 1893, 189 1893, 189 1893, 189 1893, 189 1893, 189 1894, 35 1896, 429 1897, 774 1898, 496 1898, 189 1899, 577 1896, 429 1897, 933 1899, 577 1896, 429 1899, 577 1898, 189 1899, 577 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1896, 429 1899, 577 1896, 429 1896, 429 1899, 577 1896, 429 1896, 429 1899, 577 1896, 429 1896, 429 1899, 577 1896, 429 1896, 429 1899, 577 1896, 429 1896, 429 1899, 577 1896, 429 1896, 429 1899, 577 1896, 429 1896, 429 1899, 577 1896, 429 1896, 429 1899, 577 1896, 429 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1899, 577 1896, 429 1896, 429 1896, 429 1896, 429 1896, 429 1896, 429 1899, 577 1896, 429 1896, 429 1896, 429 1896, 429 1896, 429 1896, 429 1896, 429 1896, 429 1896, 429 1896, 429 1896, 429 1896, 429		'			
Syriacus		/			
tenuis. 1893, 189 tenuis. 1892, 225 1892, 226 1893, 189 1892, 227 1809, 838 1892, 227 1809, 838 1892, 227 1809, 839 1893, 189 1900, 357 1900, 870 1900, 870 1900, 878 1893, 185 1893, 185 1893, 185 1894, 185 1894, 185 1894, 185 1895, 181 1896, 1897, 756 1897, 756 1898, 81 1899, 6 1897, 756 1898, 81 1899, 6 1897, 756 1899, 839 1891, 1891 1893, 189 1894, 189 1894, 189 1894, 189 1894, 189 1894, 189 1894, 189 1893, 189 1894, 356 1894, 356 1894, 356 1894, 356 1894, 356 1894, 356 1894, 356 1897, 756 1898, 81 1899, 6 1897, 756 1899, 839 1899, 6 1899, 6 1899, 757 1890, 899 1894, 356 1891, 1894 1893, 189 1894, 356 1894,	_				
tenuis	syllacus				
1892, 227   1899, 838   1892, 227   1893, 189   1893, 185   1890, 839   1890, 870   1897, 756   1897, 756   1899, 839   1890, 839   1890, 839   1890, 839   1893, 185   1899, 839   1894, 1895, 1895   1894, 356   1897, 757   1898, 181   1899, 181	tomia				
1892, 227   1899, 839   1897, 755   1893, 496   1897, 756   1890, 870   1898, 81   1890, 870   1899, 838   1890, 878   1899, 838   1899, 838   1899, 839   1899, 839   1899, 839   1899, 839   1899, 839   1899, 839   1899, 839   1899, 839   1899, 839   1899, 839   1899, 839   1899, 839   1899, 839   1899, 839   1899, 839   1899, 839   1897, 756   1897, 756   1898, 189   1893, 180   1893, 180   1893, 180   1893, 181   1893, 184   1893, 185   1893, 185   1893, 185   1893, 185   1893, 185   1893, 189   1893, 189   1893, 189   1893, 189   1893, 599   1893, 599   1893, 599   1893, 599   1894, 356   1897, 933   1899, 35   1899, 57   1899, 57   1899, 57	tenuis				
1893, 189					
1893, 496   1897, 756   1897, 758   1890, 870   1897, 758   1890, 838   1891, 1891   1893, 1894   1893, 1894   1894, 1895   1894, 1895   1894, 1895   1895, 1895, 1895   189		_ '			
1900, 357   1897, 758   1890, 870   1898, 81   1890, 878   1899, 838   1899, 840   1893, 189   1899, 840   1897, 758   1899, 840   1897, 756   1898, 819   1899, 840   1897, 756   1897, 758   1897, 758   1897, 758   1897, 758   1897, 758   1897, 758   1893, 180   1893, 181   1893, 185   1893, 185   1893, 185   1893, 185   1893, 185   1893, 185   1893, 185   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 589   1893, 589   1894, 356   1894, 356   1894, 356   1894, 356   1899, 577   1900, 393   1900, 397   1900, 393   1900, 397   1900,					
1900, 870   1898, 81   1899, 838   1893, 185   1893, 185   1899, 839   1893, 1885   1899, 839   1893, 1815   1899, 839   1897, 756   1897, 756   1897, 756   1897, 756   1897, 756   1897, 757   1897, 758   1897, 189		/			
tristriatus					
tristriatus					
1893, 188   1899, 840     varius   1899, 6   6   1897, 756     vittatus   1900, 301   1897, 756     vittatus   1900, 358   1891, 244   1897, 774     1893, 180   1893, 181   1893, 181     1893, 181   1893, 183   1893, 184     1893, 184   1893, 185     1893, 184   1893, 185     1893, 184   1893, 185     1893, 185   1893, 186     1893, 186   1893, 186     1893, 186   1893, 186     1893, 189   1893, 189     1893, 189   1893, 189     1893, 189   1893, 189     1893, 189   1893, 189     1893, 189   1893, 189     1894, 356   1894, 356     1897, 938   1911     1897, 938   1911     1897, 938   1911     1899, 57     1899, 57     - argenteus   1899, 5     - argenteus   1899, 6     - calotus   1899, 6     - calotus   1899, 6     - calotus   1899, 6     - whiteheadi   1892, 226     whiteheadi   1892, 226     whiteheadi   1892, 226     whiteheadi   1892, 226     calotus   1899, 6     calotus   1899, 189, 189, 189, 189, 189, 189, 189					
variabilis         1893, 337         fumigata         1899, 839           varius         1890, 301         1897, 757           1900, 301         1897, 758         1897, 758           vulgaris         1891, 244         1897, 774           1893, 181         1893, 181         1898, 182           1893, 183         1893, 183         1899, 839           1893, 184         1893, 185         1893, 185           1893, 185         1893, 186         1893, 186           1893, 186         1893, 186         1893, 186           1893, 186         1893, 186         1896, 429           1893, 186         1893, 186         1896, 429           1893, 187         188         5colecomorphus kirkii         1892, 541           1893, 186         1893, 186         1896, 429           1893, 187         1896, 429         1896, 429           1893, 190         1896, 429         1896, 429           1893, 599         fasciato-punctata         1896, 429           1897, 933         ignita         1896, 429           1899, 5         instabilis         1896, 429           1899, 5         iris         1896, 429           1899, 5         iris         1896, 429 <td>tristriatus</td> <td></td> <td></td> <td></td> <td></td>	tristriatus				
varius         1899, 6 1900, 301         griseipes         1897, 756           vittatus         1900, 358         1897, 758           vulgaris         1891, 244         1897, 758           1893, 180         1893, 181         1899, 838           1893, 181         1893, 183         1893, 183           1893, 184         1893, 184         1893, 184           1893, 184         1893, 185         1895, 413           1893, 184         1893, 185         1895, 413           1893, 185         1893, 186         1893, 185           1893, 186         1893, 186         1896, 429           1893, 189         bipunctata         1896, 429           1893, 191         eliformis         1896, 429           1893, 592         fasciato-punctata         1896, 429           1894, 356         histrionica         1896, 429           1894, 356         histrionica         1896, 429           1899, 5         inistabilis         1896, 429           1899, 5         iris         1896, 429           1899, 5         iris         1896, 429           - argenteus         1899, 6         pulchra         1896, 429           - rufus         1899, 5         pulchra		1893,	188		
1900, 301   1897, 757	variabilis	1893,	337		
vittatus 1900, 358 vulgaris 1891, 244 1893, 180 1893, 181 1893, 182 1893, 183 1893, 184 1893, 185 1893, 185 1893, 185 1893, 185 1893, 186 1893, 186 1893, 186 1893, 186 1893, 186 1893, 188 1894, 188 1895, 413 1895, 414 1896, 429 1893, 190 1893, 190 1893, 190 1893, 191 1893, 592 1893, 592 1894, 356 1897, 383 1896, 429 1899, 3 1899, 57 1899, 57 1899, 57 1900, 393 1899, 57 1900, 393 1899, 57 1900, 393 1899, 57 1900, 397 1899, 6 1899, 6 1899, 6 1899, 6 1899, 6 1899, 6 1899, 6 1899, 6 1899, 6 1899, 6 1899, 6 1899, 77 1896, 429 1896, 429 1896, 429 1896, 429 1896, 429 1896, 429 1896, 429 1899, 57 1896, 429 1896, 429 1899, 57 1896, 429 1896, 429 1899, 57 1900, 397 1899, 6 1899, 6 1899, 6 1899, 6 1899, 6 1899, 6 1899, 6 1899, 6 1899, 6 1899, 6 1899, 6 1899, 839 1890, 1890, 428 1896, 429 1896, 42	varius	1899,	6	griseipes 189	7, 756
vulgaris       1891, 244       1893, 180       1899, 838         1893, 181       1893, 182       1899, 839       1899, 839         1893, 183       1893, 183       1893, 183       1895, 413       1895, 413         1893, 184       1893, 184       1893, 184       1896, 428         1893, 188       1893, 188       1896, 428         1893, 189       1890, 289       1893, 189       1890, 429         1893, 190       cvanipennis       1896, 429         1893, 589       fasciato-punctata       1896, 429         1893, 589       fasciato-punctata       1896, 429         1894, 356       histrionica       1896, 429         1899, 3       ignita       1896, 429         1899, 5       instabilis       1896, 429         1899, 5       instabilis       1896, 429         1899, 5       instabilis       1896, 429         1899, 5       jurinei       1896, 428         1899, 5       jurinei       1896, 428 <t< td=""><td></td><td>1900,</td><td>301</td><td></td><td></td></t<>		1900,	301		
1893, 180   1893, 181   1893, 182   1893, 183   1893, 183   1893, 183   1893, 184   1893, 185   1893, 185   1893, 188   1893, 188   1893, 188   1893, 189   1893, 190   1893, 190   1893, 589   1893, 589   1893, 592   1894, 356   1897, 933   1911   1896, 429   1897, 933   1911   1896, 429   1897, 933   1911   1896, 429   1899, 577   1899, 579   1899, 577   1899, 579   1899, 577   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 5	vittatus	1900,	358	189	7, 758
1893, 180   1899, 839   1893, 181   1893, 182   1893, 183   1893, 183   1893, 184   1893, 185   1893, 185   1893, 185   1893, 188   1893, 188   1893, 188   1893, 188   1893, 189   1893, 189   1893, 189   1893, 189   1893, 190   cvanipennis   1896, 429   1893, 589   fasciato-punctata   1896, 429   1893, 589   fasciato-punctata   1896, 429   1893, 592   fervida   1896, 429   1894, 356   histrionica   1896, 429   1897, 933   ignita   1896, 429   1899, 57   iris   1896, 429   1899, 577   4-fasciata   1896, 428   1893, 181   1893, 181   1893, 181   1893, 181   1893, 181   1893, 181   1893, 181   1893, 187   1899, 422   1893, 181   1893, 187   1899, 422   1893, 224   1893, 224   1893, 224   1893, 224   1893, 224   1893, 224   1893, 224   1893, 224   1893, 224   1899, 422			244	189	7, 774
1893, 182   1893, 182   1893, 183   1893, 184   1893, 185   1893, 186   1893, 186   1893, 186   1893, 188   1893, 188   1893, 188   1893, 189   1893, 189   1893, 190   1893, 190   1893, 589   1893, 589   1893, 589   1893, 592   1894, 356   1897, 933   1897, 933   1897, 1899, 577   1900, 397   1900, 397   1899, 577   1900, 397   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579   1899, 579			180	189	9, 838
1893, 182   1893, 183   1893, 184   1893, 185   1893, 185   1893, 186   1893, 186   1893, 188   1893, 189   1893, 189   1893, 190   1893, 589   1893, 589   1894, 356   1897, 933   1914   1897, 933   1914   1897, 933   1914   1897, 933   1914   1899, 577   1899, 429   1899, 577   1899, 577   1899, 429				189	9, 839
1893, 183   1893, 184   1893, 185   1893, 186   1893, 186   1893, 186   1893, 188   1893, 189   1893, 189   1893, 190   1893, 589   1894, 356   1897, 933   1891, 1899, 57   1899, 579   1899, 579				Scolecomorphus kirkii 189	2. 555
1893, 184   1893, 185   1893, 186   1893, 186   1893, 188   1893, 188   1893, 189   1893, 189   1893, 190   1893, 190   1893, 191   1894, 356   1897, 933   1894, 356   1899, 577   1899					
1893, 185   1893, 186   1893, 186   1893, 188   1893, 188   1893, 189   1893, 189   1893, 190   1893, 589   1893, 592   1893, 592   1894, 356   1897, 933   1911a   1896, 429   1899, 577   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 577   1899, 69   1899, 59   1899, 59   1899, 69   1899, 59   1899, 59   1899, 59   1899, 59   1899, 59   1899, 59   1899, 59   1899, 59   1899, 59   1899, 59   1899, 59   1899, 59   1899, 59   1899, 59   1899, 59   1899, 59   1899, 59   1899, 428   1899, 1899, 1899, 422   1899, 422					
1893, 186					
1893, 188   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1894, 356   1897, 933   1896, 429   1899, 57   1899, 577   1899,				aureinannis 189	
1893, 189					,
1893, 190					
1893, 191					,
1893, 589       fasciato-punctata       1896, 429         1893, 592       fervida       1896, 429         1894, 356       histrionica       1896, 429         1897, 933       ignita       1896, 429         1899, 3       indica       1896, 429         1899, 5       instabilis       1896, 428         1899, 577       iris       1896, 428         — argenteus       1899, 6       picteti       1896, 429         — calotus       1899, 6       picteti       1896, 429         — calotus       1899, 6       pulchra       1896, 429         — rufus       1900, 397       4-fasciata       1896, 429         — rufus       1899, 5       quadripustulata       1896, 429         — rufus       1899, 5       radula       1896, 428         — rufus       1899, 5       radula       1896, 428         — rufus       1899, 5       radula       1896, 428         — typicus       1899, 6       ruficornis       1896, 428         — varius       1899, 6       ruficornis       1896, 428         — varius       1899, 6       ruficornis       1897, 845         — varius       1899, 189       rexcellens       1898, 194				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1893, 592					
1894, 356       histrionica       1896, 429         1897, 933       ignita       1896, 429         1899, 3       indica       1896, 429         1899, 5       instabilis       1896, 428         1890, 393       jurinei       1896, 428         — argenteus       1899, 6       picteti       1896, 429         — calotus       1899, 6       picteti       1896, 429         — calotus       1899, 6       pulchra       1896, 429         — rufus       1900, 397       4-fasciata       1896, 429         — rufus       1990, 397       quadripustulata       1896, 430         — rufus       1899, 5       radula       1896, 430         — typicus       1899, 6       rubiginosa       1896, 428         — varius       1899, 6       ruficornis       1896, 428         Foolitantides barberce       1897, 845         bowkeri       1899, 428         1893, 181       1899, 422         1893, 496       excellens       1899, 422         (Eosciurus) indicus       1893, 189       methymna       1899, 422         Sclerocona       1899, 227       metophis       1897, 845         Scleropleura       1899, 155       1896, 8					
1897, 933       ignita       1896, 429         1899, 5       indica       1896, 428         1899, 577       iris       1896, 428         1900, 393       jurinei       1896, 428         — argenteus       1899, 6       picteti       1896, 429         — calotus       1899, 6       picteti       1896, 429         — calotus       1900, 397       4-fasciata       1896, 429         — rufus       1900, 397       quadripustulata       1896, 430         — rufus       1899, 5       radula       1896, 428         — rufus       1899, 5       radula       1896, 428         — varius       1899, 6       rubiginosa       1896, 428         — varius       1899, 6       ruficornis       1896, 428         — varius       1899, 6       scolitantides barberce       1897, 845         — varius       1899, 6       bowkeri       1899, 428         1893, 181       1899, 428         1893, 181       1899, 422         1893, 496       excellens       1899, 422         (Eosciurus) indicus       1893, 189       methymna       1899, 422         Sclerocona       1899, 227       stellata       1895, 631 <td< td=""><td></td><td>/</td><td></td><td></td><td>,</td></td<>		/			,
1899, 3   indica   1896, 429     1899, 57   instabilis   1896, 428     1899, 577   iris   1896, 430     1900, 393   jurinei   1896, 429					
1899, 57   instabilis   1896, 428   1899, 577   iris   1896, 428   430   1900, 393   jurinei   1896, 428   429   iris   1896, 429   1899, 6   picteti   1896, 429   1899, 577   4-fasciata   1896, 429   4-fasciata   1896,					,
1899, 577   iris					
1900, 393   jurinei					
- argenteus 1899, 6 picteti 1896, 429 - calotus 1899, 6 pulchra 1896, 429 - 1899, 577					
- calotus 1899, 6 1899, 577 4-fasciata 1896, 429 1899, 577 4-fasciata 1896, 430 428 - rufus 1899, 5 radula 1896, 428 rudiginosa 1896, 428 1900, 397 rubiginosa 1896, 428 1900, 397 rubiginosa 1896, 428 1900, 397 rubiginosa 1896, 428 1900, 397 Scolitantides barberæ 1897, 845 428 whiteheadi 1892, 226 crawshayi 1899, 418 1893, 181 1893, 187 1893, 187 1893, 187 1893, 496 excellens 1892, 437 (Eosciurus) indicus 1893, 189 methymna 1899, 422 1893, 214 metophis 1897, 845 Sclerocona 1899, 152 metophis 1895, 631 Scleropleura 1899, 155 1896, 830 bruneti 1899, 152				300	
1899, 577   4-fasciata   1896, 430   428	- argenteus			1 1	
leucourus 1900, 397 quadripustulata 1896, 428 rufus 1899, 5 1900, 397 radula 1896, 428 typicus 1899, 6 1900, 397 rubiginosa 1896, 428 1899, 6 ruficornis 1897, 445 Scolitantides barberæ 1897, 845 1893, 181 rags 1899, 422 1893, 181 rags 1899, 427 1893, 496 excellens 1899, 427 1893, 189 methymna 1899, 427 1893, 189 metophis 1897, 445 Sclerocona 1899, 227 stellata 1895, 631 Scleropleura 1899, 155 radula 1896, 428 1896, 428 1896, 428 1896, 428 1896, 428 1897, 428 1896, 428 1896, 428 1896, 428 1897, 428 1896, 428 1896, 428 1897, 428 1897, 428 1899, 428 1899, 428 1899, 428 1899, 428 1899, 428 1899, 428 1899, 428 1899, 428 1899, 428 1899, 428 1899, 428 1899, 428 1899, 428 1899, 428 1899, 428 1899, 428 1899, 428	— calotus			1 2 2	. /
- rufus. 1899, 5 1900, 397 1899, 6 1900, 397 1899, 6 1900, 397 1899, 6 1900, 397 1899, 6 1900, 397 1899, 6 1900, 397 1899, 6 1890, 897 1893, 181 1893, 181 1893, 181 1893, 187 1893, 187 1893, 187 1893, 496 (Eosciurus) indicus. 1893, 189 1893, 189 1893, 189 1893, 189 1894, 427 1894, 427 1895, 427 1896, 430 1899, 428 1899, 428 1899, 429 1899, 429 1899, 429 1899, 429 1899, 429 1899, 429 1899, 429 1899, 429 1899, 429					,
1900, 397   rubiginosa. 1896, 428   1899, 6   1900, 397   Scolitantides barberce 1897, 845   1896, 428   1897, 845   1898, 181   1898, 181   1893, 187   1893, 187   1893, 496   1893, 181   1899, 427   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 189   1893, 214   1894, 1895, 1895   1896, 830   1899, 155   1896, 830   1899, 152   1899, 422	- leucourus	1900,	397	quadripustulata 189	96, 428
- typicus 1899, 6 1900, 397   Scolitantides barbere 1897, 845   - varius 1899, 6 bowkeri 1898, 194   whiteheadi 1892, 226 crawshayi 1899, 418   1893, 181 1893, 187   1893, 496 excellens 1892, 437   (Eosciurus) indicus 1893, 189 methymna 1899, 422   1893, 214 metophis 1897, 425   Sclerocona 1899, 227 stellata 1895, 631   Scleropleura 1899, 155 1896, 830   bruneti 1899, 152 1899, 422	rufus	1899,	5	radula 189	
1900, 397   Scolitantides barbere   1897, 845		1900,	397	rubiginosa 189	96, 428
1900, 397   Scolitantides barbere   1897, 845	- typicus	1899,	6	ruficornis 189	96, 428
varius 1899, 6 whiteheadi 1892, 226 1893, 181 1893, 187 1893, 496 (Eosciurus) indicus 1893, 189 methymna 1899, 422 1893, 214 metophis 1897, 845 Sclerocona 1899, 227 stellata 1895, 631 Scleropleura 1899, 155 bruneti 1899, 152 1899, 422	J 1	1900,	397		97, 845
whiteheadi       1892, 226       crawshayi       1899, 418         1893, 181       1893, 187       1899, 422         1893, 187       1893, 496       excellens       1892, 427         (Eosciurus) indicus. 1893, 189       methymna       1899, 422         1893, 214       metophis       1897, 845         Sclerocona       1899, 227       stellata       1895, 631         Scleropleura       1899, 155       1896, 830         bruneti       1899, 152       1899, 422	varius		6	bowkeri 189	98, 194
1893, 181 1893, 187 1893, 187 1893, 496 (Eosciurus) indicus. 1893, 189 1893, 214 Sclerocona 1899, 227 Scleropleura 1899, 155 bruneti 1899, 152 1899, 422 methymna 1899, 422 metophis 1897, 445 stellata 1895, 631 1896, 830 1899, 422			226		99, 418
1893, 187     1899, 427       1893, 496     excellens     1892, 437       (Eosciurus) indicus. 1893, 189     methymna.     1899, 422       1893, 214     metophis     1897, 425       Sclerocona     1899, 227     stellata     1895, 631       Scleropleura     1899, 155     1896, 830       bruneti     1899, 152     1899, 422					
1893, 496   excellens   1892, 437     (Eosciurus) indicus   1893, 189   methymna   1899, 422     (Eosciurus) indicus   1893, 214   metophis   1897, 845     (Eosciurus) indicus   1899, 227   metophis   1897, 845     (Eosciurus) indicus   1899, 227   metophis   1895, 631   (Eosciurus) indicus   1899, 155   1896, 830   (Eosciurus) indicus   1899, 152   1899, 422   (Eosciurus) indicus   1893, 496   methymna   1899, 631   (Eosciurus) indicus   1899, 155   (Eosciurus) indicus   1893, 496   methymna   1899, 422   (Eosciurus) indicus   1893, 189   methymna   1894, 425   (Eosciurus) indicus   1893, 214   metophis   1895, 631   (Eosciurus) indicus   1894, 227   (Eosciurus) indicus   1					
(Eosciurus) indicus.       1893, 189 1893, 214       methymna.       1899, 422 1897, 845         Sclerocona       1899, 227 1899, 155 1896, 830 1899, 152 1899, 422					
1893, 214       metophis       1897, 845         Sclerocona       1899, 227       stellata       1895, 631         Scleropleura       1899, 155       1896, 830         bruneti       1899, 152       1899, 422	(Eosciurus) indiens				
Sclerocona       1899, 227       stellata       1895, 631         Scleropleura       1899, 155       1896, 830         bruneti       1899, 152       1899, 422	(Loseittas) maietts	1893		7.0	
Scleropleura       1899, 155       1896, 830         bruneti       1899, 152       1899, 422	Salaragana	# 000°			
bruneti					
1000 000		7000			
реопита вр		w ~ ~ ~ ′			,
	Dennara ab	1000,	010	100	, , ,

	Page (		Pag	e
Scolitantides thespis 1898,		Scops lempiji 19	00, 488	3
Scolopax caudatus 1892,	390		00, 30	5
1892,	392		96, 31	l
rusticula 1896,		umbratilis 19	00, 488	8
1900,	499	Scoptelus aterrimus 18	99, 93	
Scolopendra algerina 1892,	25		99, 28	
dalmatica 1892,	25		91, 49	
1892,			91, 54	2
gigas 1898,			397, 5	
1899,			99, 26	
morsitans 1892,			99, 24	
1900,			399, 29	
oraniensis 1892,			399, 22	
1892,			399, 25	
scopoliana 1892,		_ 0	99, 24	
Scomber esox 1899,			399, 25	
scomber 1896,			899, 20	
1896,			899, 24 899, 24	
1899,			'	
1899, 1899.			899, 25 898, 76	
1899,			899, 21	
scombrus 1896.			899, 26	
1899.	,		899, 21	
1899			899, 21	
Scoparia alconalis 1898			896, 65	
fascialis 1896,			399 <b>,</b> 23	
1896			399, 25	
gelida 1899		donzelalis 18	399, 26	
quietalis 1898,			399, 29	0
stupidalis 1896			399, 24	5
1899			899, 25	0
1899			399, 24	8
Scopelodes aurogrisea 1892	123	eximialis 18	399, 24	.7
sericea 1893	, 299	ferriscriptalis 18	399, 21	$^2$
venosa 1892	, 123	figuralis 18	<b>399,</b> 29	
whitelyi 1893			399, 20	
Scopelophila palmira 1891			399 <b>,</b> 29	
Scopelus boops 1899.			399, 29	
glacialis 1898			399, 27	
1898			399, 29	
1898			899, 24	
1898			899, 25 899, 29	
1898				-
1898			/	
1898			399, 29 399, 24	
1898 1898			899, 21	
1898		•/	899, 29	
mülleri 1898	/		894, 59	
scoticus 1898	,		899, 24	
1898			899, 24	
1898			899, 18	
Scopimera myctiroides . 1900			899, 21	
1900				90
Scopolia	/		895, 96	
helenalis 1899	·			60
Scops giu 1896	,	A A		54
1.6				

		Page			Page
Scopula ordinatalis	1899,	264	Scotophilus nigrita	1900,	80
parallelalis		678	Store Paris Ingires	1900,	953
paronalis		227	owno two		
paronalia	1000		ornatus	1898,	771
pascualis		245	pallidus	1898,	78
permixtalis		649	schlieffeni	1895,	542
	1899,	248		1895,	546
pinetalis	1899,	249		1900.	99
pulverosalis	1899.	290	temminckii	1900,	346
serpentina	1899,	290	Scotopterix albistellaria.	1893,	432
simplicella		$\frac{249}{249}$			
			permuscosa	1893,	432
stipatalis		607	Scotosia natalata	1894,	593
subjectalis		221	nitidulata	1896,	646
submarginalis	1899,	290	spilotata	1896,	647
testacea	1899,	243	Scrobicularia seychel-	,	
thoonalis	1899.	210	larum	1891,	427
turbidalis	1899,	211	Scrophicephalus	2002,	
ustalis	1899,	211		1000	818
variabilis	1000,	$\frac{211}{290}$	kanume	1898,	
			Scutella decagonalis	1894,	411
vinctalis		290	Scutellera fasciata	1900,	822
Scopus umbretta	1891,	18	rubro-lineata	1900,	819
	1895,	511	Scutigera coleoptrata	1892,	25
	1897,	469	Scutovertex bilineatus	1897,	792
Scorpæna dactyloptera .		550	Scybalista	1898,	594
- Form day of the form	1898.	551	20) 5011504	1898,	608
frondosa		482	a outolia		
	1891,		acutalis	1898,	609
porcus	1899,	490	bifascialis	1898,	608
Scorpio australis	1899,	835		1898,	909
bellicosus	1898,	498	canalis	1898,	609
	1900,	61	leucolepia	1898,	608
<b>c</b> olei	1900,	59	prusalis	1898,	609
dictator	1899,	836	restionalis	1898,	609
europæus	1899,	835	semiferrealis	1898.	609
gregorii	1898,	498			609
				1898,	
hottentotta	1899,	834	trifunalis	1898,	606
maculatus	1899,	835	Scylla serrata	1900,	748
margaritatus	1899,	836	Scyllium africanum	1899,	499
maurus	1899,	835	catulus	1899,	466
occitanus	1899,	834	Scymnus gracilis	1899,	463
pallidus	1898,	499	grenadensis	1898,	342
1	1900,	58	högei	1898,	342
phillipsii	1900,	58	microconhalus		463
phillipsu smithii	1900,	58	microcephalus	1899,	496
			, ,	1899,	
Scotinochroa	1895,	845	ochroderus	1898,	341
inconsequens	1896,	845	phlœus'	1898,	343
	1898,	436	roseicollis	1898,	342
Scotobleps	1900.	438	thoracicus	1898,	341
gabonicus	1900,	439		1898,	342
8	1900,	456	Scyphacella arenicola	1900,	565
Santonolia noli		693			
Scotopelia peli	1894,		Scytale coronatum	1894,	509
G : 111	1899,	428		1894,	512
Scotophilus castaneus	1900,	192		1894,	513
	1900,	346		1894,	518
greyi	1897,	319	Scytalopus acutirostris .	1896,	<b>3</b> 38
kuhli	1893,	495	analis	1896,	387
	1900,	191	famorelia	1896,	387
		346	femoralia		
	1900,		griseicollis	1896,	388
	1900,	876	macropus	1896,	387
nigrita	1896,	791	magellanicus	1896,	388

		Page			Page
Scytalopus micropterus . 189	6.	387	Selenogyrus aureus	1897,	769
obscurus 189		388	_	1897.	773
		387		1899.	841
		387	cæruleus	1897,	768
sylvestris 189	υ,	901	Cærureus	1007	
Scytaster novæ-		005		1897,	769
caledoniæ 189	,	395		1899,	840
Scythris ochrea 189	6,	279		1897,	876
Scythrops novæ-				1899,	875
hollandiæ 1898	, 4	1-49	brownii	1899,	874
Scytodes bajula 189	1,	569	büchneri	1899,	874
189	1,	575	diversus	1898.	390
fusca 189	1.	571		1898.	391
globula 189		568	dufourii	1898,	390
guyanensis 189		571		1898.	391
hebraica 189	- "	568		1898.	391
189		575	0	1899,	874
linustines 190		570	~ .	1896.	64
lineatipes 189		575		1896.	65
189					
longipes 189		567		1896,	66
189		575		1896,	104
macula 189		578	pulvina	1896,	64
marmorata 189	1,	567		1896,	65
taczanowskii 189		567		1896,	80
Sebastes marinus 189	8,	550		1896,	103
norvegicus 189	8,	550		1895,	613
189	8,	551	superba	1895,	558
189	99,	482	_	1895,	612
189		488	Semasia argutana	1897.	124
189	/	500	Semele chinensis	1891,	427
Sebastonyma 189	,	71	(Iacra) seychel-	,	
189	/	81	larum	1891.	427
dolopia 189		$7\overline{1}$	Semiothisa contorta	1896.	646
189	"	81	gambaria	1896.	645
Sebunta 189		$25\overline{2}$	largificaria	1893.	683
guttulosa 189		260	nervata	1896.	645
Secusio hymenæa 189		585	pernicata	1896.	645
		584	triplicaria	1896.	645
parvipuncta 189		585	Semnia ægialis	1897.	689
			1	1897.	687
189		371	auritalis		
strigata 189	'	584		1897,	688
189		258	aurivitta	1897,	688
189	'	419	josialis	1897,	688
190		17	Semniomima	1899,	278
Sedenia cervalis 189		974	albiapicalis	1896,	636
itonusalis 189	'	974	Semnopithecus sp	1900,	872
pictoalis 189	95,	974	albocinereus	1900,	317
rupalis 189	95,	974		1900,	319
Selambina trajiciens 189	96,	639		1900,	872
Selenidera maculirostris. 189	96,	557	albogularis	1893,	250
Selenis amans 189	96,	638	chrysomelas	1892,	227
humeralis 189		648		1892,	583
	96,	648		1893,	3
Selenocosmia nigro-	,			1893,	494
ventris 18	97.	762	cristatus	1892,	227
Selenogyrus 189		746		1892,	583
0.0	97,	767		1893,	615
	97.	773		1900,	317
aureus 18	'	768		1900,	318
garous IC	,	. 00		2000,	010

		Page			Page
Semnopithecus cristatus.	1900.	319	Sepsina tetradactyla	1892,	อีย์อี
cruciger	1893,	3	1	1894,	725
	1893,	494	Septifer bilocularis	1900,	118
entellus	1900,	303	excisus	1891,	430
everetti	1892,	582	Sergestes ancylops	1896,	942
Creater	1892,	583	Dergestes ancytops	1896,	949
	1893,	494			952
femoralis	1892.		and the sales	1896, 1896,	
remorans	/	614	arachnipodus	,	946
	1893,	494	! :	1896,	951
	1900,	317	arcticus	1896,	939
	1900,	318		1896,	942
	1900,	319		1896,	946
frontatus	1893,	494	1	1896,	947
germaini	1899,	785		1896,	949
	1900,	317	1	1896,	954
	1900,	319		1896,	955
hosei	1892,	227	1	1896,	956
	1892,	582	1	1896,	957
	1892,	583	4	1896,	968
	1892,	614	1	1896,	969
	1893,	3	armatus	1896,	950
	1893,	494	timiteus	1896,	960
maurus	1893,	494	1	1896,	966
maurus	1893,	592		1896,	969
			otlantions		941
	1900,	319	atlanticus	1896,	
mitratus	1894,	359	i	1896,	942
	1900,	319		1896,	946
	1900,	872		1896,	947
neglectus	1900,	319		1896,	949
nemæus	1892,	665		1896,	951
obscurus	1892,	614		1896,	952
	1900,	317		1896,	968
	1900,	318	1	1896,	969
	1900,	872		1896,	970
phayrei	1893,	615	bisulcatus ,	1896,	949
pruinosus	1892.	471		1896.	954
roxellanæ	1899,	572		1896,	969
rubicundus	1892.	227	brachyorrhos	1896,	951
Tubicundus	1893,	494	brachy orinos	1896,	963
ashista sona	1893,			1896,	964
schistaceus		59 <del>2</del>		/	
	1900,	303	1.4	1896,	966
siamensis	1900,	317	caudatus	1896,	938
	1960,	319		1896,	946
	1900,	872		1896,	951
thomasi	1892,	613	corniculum	1896,	946
Semyra bella	1894,	237		1896,	950
cardia	1894,	236		1896,	957
straminea	1892,	324		1896,	958
Senex penicillatus	1898,	1014		1896,	970
Sepacontias modestus	1894,	87	cornutus	1896,	946
Sephisa chandra	/	273		1896,	949
Sepidiostenus erinaceus.	'	29		1896,	952
Sepidium bilobatum	1900.	30		1896,	953
Sopiatam sitosatam	1900,	63		1896,	954
crassicaudatum		30		1896,	970
	1000	29	dinnonting	1896,	951
magnum	1900,	63	diapontius	1896,	966
Canaina americana	/			1896,	970
Sepsina ornaticeps	1898,	918		1090	310

Sergestes dissimilis		P: ge 949	Sergestes laterodentatus.		Page 949
dorsospinalis edwardsi	1896,	949 957	longicaudatus		956 946 950
ed wardsi	. 1896, 1896, 1896,	944 946 947	longicollis	1896, 1896, 1896,	947 949
	1896, 1896,	$948 \\ 950$	longirostris	1896, 1896,	957 950
	1896, 1896,	953 954	longispinus	1896, 1896,	958 940
	1896, 1896,	960 961	tong tepmes	1896, 1896,	949 952
	1896,	962		1896,	954 951
	1896, 1896,	963 969	macrophthalmus	1896, 1896,	964
fermerinkii	. ,	$970 \\ 951$	magnificus	1896, 1896,	966 947
frisii	1896,	$946 \\ 951$	mediterraneus	1896, 1896,	949 949
halia	1896,	940 947		1896, 1896,	954 955
	1896, 1896,	948 - 950		1896, 1896,	956 969
	1896, 1896,	960 962	meyeri	1896, 1896,	$970 \\ 946$
hamifer	. 1896, 1896,	951 963	mollis	1896, 1896,	$947 \\ 951$
	1896, 1896,	966 969	nasidentatus	1896, 1896,	969 949
henseni	. 1896, 1896,	$950 \\ 959$	obesus	1896, 1896,	946 951
incertus	1896, . 1896,	$\frac{968}{950}$	ł	1896, 1896,	967 968
	1896; 1896,	$962 \\ 963$	oculatus	1896, 1896,	950 963
	1896, 1896,	965 966	ovatoculus	1896, 1896,	$964 \\ 949$
inous	1896,	970 949	pacificus	1896, 1896,	$952 \\ 946$
200000	1896, 1896,	95 <b>4</b> 969	parvidens	1896, 1896,	949
intermedius	1896,	970 951	penerinki	1896, 1896,	964 948
japonicus		947 949	P	1896, 1896.	950 961
	1896, 1896.	951 969		1896, 1896,	962 965
junceus		949 951		1896, 1899,	966 970
kröyeri		947 949	præcollus	1896, 1896,	950 958
	1896, 1896.	955 969	prehensilis	1896, 1896,	947 949
laciniatus		938 946		1896, 1896,	955 969
landan two lie	1896, 1896,	950	profundus	1896,	947
læviventralis	1896,	949 957		1896, 1896,	951 970

	D		
Sergestes remipes 1896,	Page 946	Serinus hortulanus 1891,	Page 472
	950		
1896, rinkii 1896.		1896,	311
,	949	imberbis 1895,	470
1896,	955	maculicollis 1895,	470
1896,	957	serinus 1896,	311
robustus 1896,	939	sulphuratus 1895,	470
1896,	949	Seriocrambus stylatus 1895,	972
1896,	954	Sermyla chaperi 1891,	348
1896,	969	episcopalis 1891,	347
rubroguttatus 1896,	947	morta 1892,	282
1896,	949	perakensis 1891,	348
1896,	955	Sermyloides basalis 1900,	257
1896,	969	maculata 1900,	257
sanguineus 1896,	946	unifasciata 1900,	257
1896,	947	Serolis paradoxa 1900,	518
1896,	851	Serphophaga cinerea 1892,	379
1896,	967	1892,	407
sargassi 1896,	950	1892,	408
1896,	959	1896,	361
1896,	963	nigricans 1899,	512
semiarmis 1896,	950	ruficeps 1896,	360
serrulatus 1896,	938	subcristata 1899,	513
1896,	946	Serranus cabrilla 1899,	478
1896,	951	1899,	486
spiniventralis 1896,	951	goliath 1899,	472
tenuiremis 1896,	947	hoevenii 1892,	134
1896,	949	scriba 1899,	471
1896,	951	1899,	486
1896,	957	sexfasciata 1899,	496
1896,	970	Serraphula 1897,	556
utrinquedens 1896,	950	ænea 1897,	557
1896,	958	1897,	577
ventridentatus 1896,	951	1900,	248
vigilax 1896,	950		247
1906	951	elongata 1900,	241
1896,		Serrasalmo serru-	400
1896,	962	latus 1898,	492
1896,	964	Serrodes campana 1892,	128
1896,	965	Sertularia argentea 1894,	664
1896,	970	Seryda cincta 1896,	635
(Sciacaris) telsonis . 1896,	950	Sesarma aspera 1900,	756
Sergia remipes 1896,	946	aubryi 1900,	570
Sergiolus 1891,	573	1900,	593
elegans 1891,	574	calypso 1900,	757
variegatus 1891,	574	edwardsi 1900,	757
Seriatopora 1899,	157	— crassimana 1900,	757
1899,	159	lævimana 1900,	757
conferta 1897,	952	fasciata 1900,	758
lineata 1897,	952	1900,	770
pacifica 1897,	952	gardineri 1900,	569
spinosa 1897,	953	1900,	570
Sericinus telamon 1892,	194	1900,	593
Sericoplaga 1899,	239	1900,	596
Sericossypha albocris-	200		
	2/2	mederi 1900,	756
tata 1896,	345	onychophora 1900,	757
Serinus canarius 1895,	470	quadrata 1900,	756
capistratus 1895,	470	tæniolata 1900,	756
donaldsoni 1895,	470	(Holometopus)	
flaviventris 1895,	470	aubryi 1900,	593

	Page	1	Page
Sesarma (Parasesarma)	.,	Siculodes roseola 1897,	611
calypso 1900,	757	rotundula 1897,	619
(——) onycho-		serpula 1897,	630
phora 1900,	757	sordidula 1897,	623
Sesia æquatus 1896,	637	straminula 1897,	630
bembiciformis 1894,	134	strigatula 1897,	623
1894,	135		632
cubana 1897,	62	terreola 1897,	625
1897,	63	theorina 1897,	625
culiciformis 1894,	134	triangularis 1897,	625
1894,	135	tristriata 1897,	625
Sestia deosalis 1898,	747	unitula 1897,	625
Setiger inauris 1892,	503	variabilis 1897,	625
Setina irrorella 1891,	180	virginula 1897,	624
quadrinotata 1898,	419	vittula 1897,	625
Setomorpha grenadella . 1897,	168	Sicydium cyanocepha-	
rupicella 1891,	511	lum 1897,	428
1891,	544	plumieri 1891,	356
1897,	168	Siderastræa clavus 1898,	525
Setophaga melano-	100	1898,	539
	332		
			525
verticalis 1896,	332	Sidonops picteti 1900,	128
Sialia wilsoni 1896,	228	1900,	130
Siccia caffra 1894,	584	1900,	134
Siculodes acutipennis 1897,	625	Sigara socialis 1894,	224
ænea 1897,	625	Sigaretus planulatus 1891,	414
amethystina 1897,	619	Siglophora 1892,	123
ancylosema 1897,	622	bella 1892,	124
annuligera 1896,	647	1892,	133
arcuata 1897,	625	Sigmodon hispidus 1897,	711
aurorula 1897,	629	Sigmoilina celata 1895,	11
bivittata 1897,	632	1895,	49
chalcosidera 1897,	623	sigmoidea 1895,	11
cinereola 1897,	618	1895,	49
cuprea 1897,	625	Silda truncatalis 1899.	290
eupithecula 1897,	625	Siliqua japonica 1891,	429
	624		435
	621	polita 1891,	
		pulchra 1891,	429
ignotalis 1897,	618	Silis pauxilla 1898,	322
lævigata 1897,	622	tenella 1898,	321
lucidulina 1897,	625	Silurus glanis 1899,	443
maculata 1897,	630	1899,	444
matricula 1897,	629	1899,	501
mediula 1897,	630	1899,	940
mellea 1897,	625	1899,	956
minutula 1897,	625	Sima allaborans 1896,	424
mochlias 1897,	624	atrata 1896,	424
nullula 1897,	625	compressa 1896,	424
ochracea 1897,	625	nigra 1896,	423
opalinula 1897,	625	1896,	424
papuensis 1897,	625	rufonigra 1896,	423
paullula 1897,	625	Simæthis aurofasciana . 1891,	529
plagula 1897,	619	1897,	$\frac{329}{121}$
1.0	613		
	625	contubernalis 1897,	120
politula 1897,		rimulalis 1891,	529
rhythmica 1897,	624	1897,	120
ritteri	625	(Chordates) auro-	
rosacea 1897,	623	fasciana 1891,	529

		Page	0:	4 2 2 2	Page
Simæthis (Chordates)			Simotes fasciolatus	1899,	671
aurofasciana	1897,	121	octolineatus	1892,	506
Simæthistis	1898,	604		1896,	884
	1899,	282		1899,	605
tricolor	1899,	282		1899,	672
tricolor			703377777700000000		
C1 2 10	1899,	283	purpurascens	1896,	884
Simena luctifera	1896,	637		1899,	605
Simenia simensis	1899,	535		1899,	671
Simia cephus	1893	246	signatus	1896,	885
cynosuros	1893.	247		1899,	605
diana	1893.	254		1899,	672
_	1893,	$\frac{253}{253}$	tæniatus	1899,	605
leucampyx			teniarus		
mona	1893,	250		1899,	672
morio	1891,	301	violaceus	1899,	672
	1893,	494	Simplicia inflexalis	1898,	427
nictitans	1893.	246	tibialis	1896,	640
patas	1893,	249	Sinoxylon sex-tubercu-	,	
petaurista	1893,	244	latum	1898.	329
	1893.	249	Sinthusa amata	1895,	559
pygerythra	/		Omenusa amada		
rubra	1893,	249	1	1895,	625
	1893,	250	amba	1892,	644
sabæa	1893,	247		1895,	559
satyrus	1891,	301		1895.	625
	1892,	120	amboides	1892,	645
	1893,	435	chandrana	1892,	645
			manulan	1892,	644
	1893,	494	nasaka		
	1894,	532		1895,	559
	1897,	810	_	1895,	625
Simiskina phalena	1896,	654	virgo	1892,	645
pharyge	1895,	557	Siparocera nobilis	1897,	653
Prices 3 800 CCC	1895,	569	Siphia hainana	1900,	480
	1895,	570	~ Park	1900,	481
			nellidines	1900,	480
•	1896,	654	pallidipes		
solyma	1895,	568	G* 1	1900,	481
	1896,	651	Siphneus	1897,	698
	1896,	654		1897,	703
Simocephalus capen-			armandi	1897,	704
sis	1900,	452	fontanieri	1893,	449
guirali	1900,	452	Siphonogaster ægyptia-	,	
gunan	1891,	306	cus	1891,	48
nyassæ			Cus,	1891,	50
Simochromis	1898,	496			
	1899,	99	*11	1891,	174
	1899,	105	millsoni	1891,	48
diagramma	1898,	496		1891,	49
O	1899,	105		1891,	50
Simotes annulifer	1893,	524		1891,	51
bicatenatus	1896,	884		1891,	174
picatenatus		671	Siphonops annulatus	1895,	412
	1899,				
catenifer		884	brasiliensis	1895,	412
	1899,	671		1898,	479
cochinchinensis	1899,	671	brevirostris	1895,	405
cruentatus	1896,	885	hardyi	1895,	412
	1899,	605	•	1900.	414
	1899,	673	indistinctus	1895,	411
onelume.		884	interrupta	1895,	412
eyclurus	1896,				411
	1899,	605	kaupii	1895,	
	1899,	671	mexicanus	1895,	404
dennysi	1896,	884	oligozonus	1895,	410
•	1899,	671	paulensis	1894,	643

Siphonops paulensis   1895, 410   proximus   1895, 410   simus   1895, 410   simus   1895, 410   simus   1895, 410   syntremus   1895, 405   thomensis   1895, 405   thomensis   1895, 405   thomensis   1895, 405   thomensis   1896, 405   line of the proximus   1891, 409   line of the proximus   1893, 580   line of the proximus   1893, 580   low right   1895, 581   line of the proximus   1893, 580   line of the proximus   1895, 112   line of the proximus   1895, 127   line of the proximus   1893, 329   line of the proximus   1893, 320   line of the proximus   1893, 442			Page			Page
Proximus	Sinhonons nauleusis	1895.		Sistrum fiscellum	1891.	
Simus						
Syntremus					1900,	117
thomensis			405	tuberculatum	1891,	409
Siphonorhynchus insignis         1896         492         Sisyrnophorus birmanicus         1893         580           Siphonosphera tizardi         1898         1022         icus         1893         580           Siphonosphera tizardi         1898         1025         chrysomelinus         1893         580           1896         374         spaminicola         1896         374         maculatus         1893         580           parminicola         1896         373         maculatus         1895         98           humilis         1896         373         maculatus         1895         192           modesta         1891         135         amussitata         1895         127           modesta         1891         135         amussitata         1895         127           ruticilla         1899         514         angulata         1891         39           ruticilla         1899         514         angulata         1891         39           wyatti         1896         373         attegia         1895         112           Sipunculus cumanensis         1893         326         attegia         1891         39           1893		1895,	405	undatum	1891,	409
nis         1896, 492         icus         1893, 580           Siphonosphæra tizardi         1898, 1025         bowringii         1893, 581           1898, 1032         chrysomelinus         1893, 581           1898, 1032         fryi         1893, 581           graminicola         1896, 374         maculatus         1893, 582           humilis         1896, 373         maculatus         1895, 98           humilis         1896, 373         1895, 111           marayniocensis         1896, 323         1895, 112           modesta         1891, 135         amussitata         1895, 127           ruticilla         1899, 514         angulata         1891, 39           taczanowskii         1896, 373         angulata         1891, 39           taczanowskii         1896, 374         1895, 111           Sipunculus cumanensis         1893, 326         attegia         1891, 39           tay         1893, 329         1895, 111         189           sipunculus cumanensis         1893, 329         1895, 112           tay         1893, 329         1895, 142           tay         1893, 329         1895, 142           dedulis         1898, 469         baratensis         <		,		Sisyrnophorus birman-		
Siphonosphæra tizardi   1898   1022   1898   1025   1898   1025   1898   1025   1898   1025   1898   1025   1898   1025   1898   1025   1896   374   1895   374   1895   118   1895   118   1895   118   1895   118   127   128		1896,	492	icus	1893,	580
1898, 1032	Siphonosphæra tizardi	1898,	1022	bowringii		
Siptornis albicapilla   1896, 374   maculatus   1893, 580   graminicola   1896, 373   Sitala accepta   1895, 98   1895, 197   1896, 373   amussitata   1895, 197   1896, 373   amussitata   1895, 112   1895, 114   angulata   1891, 39   1895, 112   1895, 114   angulata   1891, 39   1895, 110   1895, 111   1895, 373   1895, 110   1895, 373   1895, 110   1893, 326   attegia   1894, 468   1898, 469   baritensis   1895, 111   1898, 473   1898, 111   1898, 473   1895, 111   1898, 327   1893, 326   attegia   1895, 111   1898, 470   cara   1895, 111   1898, 470   cara   1895, 117   1898, 473   1893, 326   carinifera   1891, 330   1892, 468   1893, 326   carinifera   1891, 333   demissa   1892, 1893, 328   demissa   1892, 1893, 328   demissa   1895, 117   1893, 326   carinifera   1891, 333   demissa   1892, 1893, 328   demissa   1895, 111   1893, 326   carinifera   1891, 409   1893, 327   1891, 468   1893, 332   demissa   1895, 111   1893, 326   carinifera   1891, 409   1895, 127   1893, 333   deveretti   1891, 468   1893, 333   demissa   1895, 117   1893, 332   demissa   1895, 118   1893, 332   demissa   1895, 111   1893, 333   deveretti   1891, 469   demissa   1895, 442   1893, 333   deveretti   1891, 469   demissa   1891, 469		1898,	1025	chrysomelinus		
graminicola   1896, 374   Sitala accepta   1895, 98   humilis   1896, 373   1895, 111   1895, 112   1896, 373   amussitata   1895, 112   1896, 373   amussitata   1895, 112   1896, 373   amussitata   1895, 127   1896, 373   1899, 468   1896, 373   1892, 468   1896, 374   1896, 373   1892, 468   1896, 374   1896, 373   1895, 110   1893, 326   attegia   1891, 39   1893, 333   bandongensis   1892, 468   1898, 469   baritensis   1895, 98   1899, 57   1895, 112   1899, 57   1895, 112   1899, 57   1895, 112   1899, 57   1895, 112   1899, 57   1895, 127   1898, 479   busauensis   1894, 469   busauensis   1895, 127   1898, 473   1893, 326   carinifera   1891, 40   1893, 329   1895, 127   1893, 330   dulcis   1894, 40   1893, 329   1895, 127   1893, 330   dulcis   1894, 40   1893, 330   attegia   1891, 40   1893, 332   attegia   1894, 409   attegia   1894, 419   at		,				
humilis         1896, 373         1895, 112           marayniocensis         1896, 373         amussitata         1895, 127           modesta         1891, 135         1895, 127           ruticilla         1899, 514         angulata         1891, 39           taczanowskii         1896, 373         1892, 468           wyatti         1896, 374         1895, 110           wyatti         1893, 329         attegia         1891, 39           1893, 323         bandongensis         1895, 442           1893, 333         bandongensis         1892, 468           1894, 469         baritensis         1895, 98           1899, 57         1895, 112           1898, 469         busauensis         1895, 112           1898, 473         1895, 127           funafuti         1898, 473         1895, 111           1893, 322         cara         1895, 111           1893, 322         demissa         1891, 33           1893, 322         demissa         1891, 33           1893, 322         demissa         1891, 40           1893, 322         dulcis         1891, 40           1893, 332         dulcis         1891, 49           1893, 332	Siptornis albicapilla	,			'	
marayniocensis         1896         323         1895         127           modesta         1891         135         1895         127           ruticilla         1899         514         angulata         1891         39           taczanowskii         1896         323         1895         468           1896         373         1895         110           wyatti         1896         374         1895         111           Sipunculus cumanensis         1893         326         1895         111           1893         329         attegia         1895         111           1893         329         attegia         1895         111           1893         329         attegia         1895         412           1893         329         attegia         1895         49           1894         469         bandongensis         1892         468           1895         57         1895         127           funafuti         1898         479         busauensis         1895         127           funafuti         1898         473         cara         1895         127           funafuti				Sitala accepta		
1896, 373					,	
modesta         1891, 135         1895, 514         1899, 514         1899, 468         1891, 392         468         1891, 392         468         1892, 468         1895, 110         1895, 110         1895, 111         1895, 111         1895, 111         1895, 111         1895, 111         1895, 112         1895, 142         1895, 112         1895, 112         1895, 112         1895, 112         1895, 112         1895, 112         1895, 112         1895, 112         1895, 112         1895, 112         1895, 112         1895, 112         1895, 112         1895, 112         1895, 127         1895, 127         1891, 40         1893, 326         1891, 40         1893, 328         1891, 40         1893, 328         1891, 40         1895, 112         1893, 332         1895, 127         1891, 49         1895, 112         1893, 333         1892, 468         1891, 40         1894, 49         1894, 49         1894, 49         1894, 49         1894, 49	marayniocensis			•, ,		
ruticilla 1899, 514 taczanowskii 1896, 323 1895, 110 wyatti 1896, 374 Sipunculus cumanensis 1893, 326 1893, 3329 1894, 468 1898, 469 1899, 57 1895, 111 1898, 470 1898, 470 1898, 470 1898, 326 1898, 470 1898, 473 1898, 327 1891, 333 1893, 329 1895, 127 1893, 329 1895, 111 1898, 470 1898, 470 1898, 470 1898, 473 1891, 39 1895, 127 1893, 326 1893, 327 1894, 328 1895, 129 1893, 329 1895, 127 1893, 330 1893, 329 1894, 468 1893, 330 1894, 468 1893, 330 1894, 468 1893, 330 1894, 468 1893, 330 1894, 468 1893, 332 1895, 127 1893, 333 1894, 468 1893, 333 1894, 468 1893, 333 1895, 442 1893, 333 1894, 468 1893, 335 1895, 448 1893, 336 1896, 449 1898, 473 1898, 473 1891, 408 1898, 473 1895, 448 1893, 332 1891, 468 1893, 332 1891, 468 1893, 333 1892, 468 1893, 332 1891, 409 1895, 127 1895, 127 1893, 333 1894, 468 1893, 327 1895, 127 1895, 148 1893, 330 1896, 442 1896, 442 1897, 468 1898, 469 18				amussitata		
taczanowskii 1896, 323   1892, 468   1896, 373   1895, 110   1896, 374   1895, 111   1896, 374   1895, 111   1895, 111   1893, 329   1893, 333   1892, 468   1898, 469   1899, 57   1895, 112   1899, 57   1895, 112   1898, 470   1898, 473   1895, 127   1893, 326   1893, 327   1893, 328   1893, 328   1894, 468   1893, 327   1893, 332   1894, 468   1893, 332   1894, 468   1893, 332   1894, 468   1893, 332   1894, 468   1893, 332   1894, 468   1893, 332   1894, 468   1893, 332   1894, 468   1893, 332   1894, 468   1893, 332   1894, 468   1893, 333   1895, 127   1893, 333   1894, 468   1893, 333   1895, 442   1893, 333   1894, 468   1893, 333   1895, 442   1893, 333   1894, 468   1893, 332   1894, 468   1893, 332   1894, 468   1893, 332   1894, 468   1893, 333   1895, 442   1893, 333   1895, 442   1893, 333   1895, 442   1893, 333   1895, 442   1893, 332   1894, 468   1893, 332   1894, 468   1893, 332   1894, 468   1893, 332   1894, 468   1893, 332   1894, 468   1894, 473   1894, 499   1894, 498   1894, 499   1894, 498   1894, 498   1894, 499   1894, 468   1891, 409   1894, 468   1894, 468   1894, 409   1894, 468   1894, 4				1.4.		
1896, 373   1895, 110				anguiata	,	
wyatti         1896, 374         attegia         1891, 39         1895, 442           1893, 329         1895, 442         1893, 432         1895, 442           1898, 469         baritensis         1895, 98           1898, 469         busauensis         1895, 111           edulis         1898, 469         busauensis         1895, 127           funafuti         1898, 470         cara         1895, 127           funafuti         1898, 473         1895, 127           indicus         1893, 326         carinifera         1891, 40           1893, 327         1893, 322         demissa         1895, 127           1893, 329         1893, 320         1895, 127         1893, 332         1895, 127           1893, 329         1893, 322         demissa         1895, 127           1893, 332         dulcis         1895, 111         1893, 332         1895, 127           1893, 333         everetti         1891, 46         1895, 127           1893, 333         everetti         1891, 46         1894, 40           1894, 463         gromatica         1891, 46         1894, 40           1893, 333         insquisculpta         1895, 42           1893, 333         insquisculpta	taczanowskii					
Sipunculus cumanensis         1893, 326         attegia         1891, 39         1893, 442           1893, 333         bandongensis         1892, 468           1898, 469         baritensis         1895, 95         1895, 112           edulis         1898, 469         busauensis         1895, 112           edulis         1898, 469         busauensis         1895, 112           funafuti         1898, 470         cara         1895, 127           funafuti         1898, 473         1895, 127           indicus         1893, 326         carinifera         1891, 433           indicus         1893, 327         1891, 333         1891, 433           1893, 328         demissa         1895, 111         1893, 332         dulcis         1895, 127           1893, 332         dulcis         1895, 127         1893, 332         1895, 127           1893, 332         dulcis         1895, 111         1893, 332         1895, 127           1893, 333         everetti         1891, 49         1894, 468           1893, 333         gromatica         1891, 40           1893, 332         homfrayi         1895, 442           1893, 333         inæquisculpta         1895, 127           1893						
1893, 329				attoria		
1893, 333   bandongensis   1892, 468   1898, 469   baritensis   1895, 98   1899, 57   1895, 112   1899, 57   1895, 127   1895, 127   1898, 473   1895, 127   1898, 473   1893, 327   1893, 332   1893, 327   1893, 332   1893, 332   1893, 332   1893, 332   1893, 332   1893, 332   1894, 468   1893, 332   1894, 468   1893, 333   1894, 468   1893, 333   1894, 468   1893, 333   1894, 468   1893, 333   1894, 468   1893, 333   1894, 469   1894, 333   1895, 142   1893, 333   1894, 468   1893, 332   1894, 468   1893, 333   1894, 469   1894, 333   1895, 442   1893, 333   1894, 469   1894, 332   1894, 469   1894, 332   1895, 442   1893, 333   1894, 469   1894, 469   1894, 469   1894, 469   1894, 469   1894, 469   1894, 469   1894, 469   1894, 469   1894, 469   1894, 469   1894, 469   1894, 469   1895, 127   1893, 273   1894, 499   1895, 442   1893, 385   1894, 499   1894, 468   1894, 499   1894, 468   1894, 499   1894, 468   1892, 468   1894, 409   1894, 468   1894, 409   1894, 468   1892, 468   1894, 409   1894, 468   1894, 409   1894, 468   1891, 409   1894, 468   1891, 409   1894, 468   1891, 409   1894, 468   1891, 409   1894, 468   1891, 409   1894, 468   1891, 409   1894, 468   1891, 409   1894, 468   1891, 409   1894, 468   1891, 409   1894, 468   1891, 409   1894, 468   1891, 409   1894, 468   1894, 468   1894, 409   1894, 468   1894, 468   1894, 468   189	Sipunculus cumanensis.			attegra	. ,	
1898, 469   baritensis   1895, 98   1899, 57   1895, 112   1899, 57   1895, 112   1899, 57   1895, 112   1899, 57   1895, 127   1891, 402   1891, 402   1891, 402   1893, 328   1894, 473   1894, 473   1895, 127   1893, 328   demissa   1895, 110   1893, 329   1895, 127   1893, 332   dulcis   1895, 127   1893, 332   dulcis   1895, 127   1893, 332   dulcis   1895, 127   1893, 333   1894, 469   1893, 333   1894, 469   1894, 469   1893, 332   1894, 469   1893, 333   1895, 442   1893, 333   1894, 469   1893, 333   1895, 442   1893, 333   1894, 469   1893, 333   1895, 442   1893, 333   1894, 442   1893, 333   1895, 442   1893, 333   1895, 442   1893, 333   1895, 442   1893, 333   1895, 442   1893, 335   1894, 469   1894, 469   1894, 469   1894, 469   1894, 473   1895, 112   1895, 127   1895, 127   1895, 127   1895, 127   1895, 127   1895, 127   1896, 129   1896, 1				handongoneis		
edulis. 1899, 57   1895, 112   1896, 111   1899, 57   1899, 57   1895, 127   1898, 470   1898, 473   1895, 127   1893, 326   1893, 328   1893, 329   1893, 329   1894, 473   1894, 473   1894, 473   1894, 333   1894, 332   1895, 127   1893, 332   1894, 332   1895, 127   1893, 332   1894, 468   1894, 333   1894, 469   1894, 469   1894, 469   1894, 469   1894, 473   1894, 484   1893, 332   1894, 442   1893, 332   1894, 442   1893, 332   1894, 442   1893, 332   1894, 442   1893, 332   1894, 442   1893, 332   1894, 442   1893, 332   1894, 442   1893, 332   1894, 448   1893, 332   1895, 442   1893, 333   1895, 442   1893, 333   1894, 448   1894, 332   1894, 448   1894, 332   1895, 127   1895, 127   1896, 448   1896, 473   1895, 127   1895, 127   1896, 448   1896, 473   1895, 127   1895, 127   1896, 448   1896, 473   1895, 127   1896, 448   1894, 473   1895, 127   1895, 127   1896, 448   1894, 473   1895, 127   1896, 449   1894, 448   1894, 473   1895, 127   1896, 449   1894, 448   1894, 473   1895, 127   1896, 448   1896, 473   1895, 127   1896, 448   1896, 473   1897, 448   1898, 473   1895, 127   1896, 448   1896, 473   1896, 127   1896, 448   1896, 473   1896, 127   1		,				
edulis         1898, 469         busauensis         1895, 111           1899, 57         1895, 127           funafuti         1898, 470         cara         1895, 127           indicus         1893, 326         carinifera         1891, 40           1893, 327         1891, 33         1891, 33           1893, 329         demissa         1895, 127           1893, 329         dulcis         1895, 127           1893, 332         dulcis         1895, 127           1893, 332         dulcis         1895, 127           1893, 332         1891, 40         46           1893, 332         1891, 46           1893, 333         1892, 468           rotumanus         1898, 469         gromatica         1891, 40           1894, 473         haroldi         1895, 442           1893, 327         1895, 442           1893, 332         inequisculpta         1895, 442           1893, 332         inequisculpta         1895, 127           vastus         1894, 469         infantilis         1895, 127           vastus         1894, 473         1895, 127         1895, 127           Siredon pisciformis         1893, 270         kglelerupi         1895, 442<		. ,		battletisis		
funafuti       1899, 57       1895, 127         funafuti       1898, 473       cara       1895, 127         indicus       1893, 326       carinifera       1891, 363         indicus       1893, 327       1891, 333       1891, 333         1893, 329       demissa       1895, 127         1893, 329       lass, 127       1895, 127         1893, 327       lass, 127       1895, 127         1893, 330       dulcis       1895, 127         1893, 332       dulcis       1895, 127         1893, 332       everetti       1891, 46         1893, 332       everetti       1891, 46         1893, 333       1892, 468         rotumanus       1898, 469       gromatica       1891, 40         1893, 327       lass, 448       1895, 442         1893, 332       lasequisculpta       1895, 442         1893, 332       inæquisculpta       1895, 442         1893, 333       lasequisculpta       1895, 112         1893, 333       lasequisculpta       1895, 127         1893, 333       lasequisculpta       1895, 127         1894, 469       infantilis       1895, 127         1894, 473       infula       1891, 39 <td>edulis</td> <td></td> <td></td> <td>husauensis</td> <td></td> <td></td>	edulis			husauensis		
funafuti         1898, 473         cara         1895, 127           indicus         1893, 326         carinifera         1891, 40           1893, 327         1891, 333         1891, 40           1893, 328         demissa         1895, 110           1893, 329         1895, 127           1893, 332         dulcis         1895, 127           1893, 332         1895, 127           1893, 330         everetti         1895, 127           1893, 332         1891, 46           1893, 333         everetti         1891, 46           1893, 332         1891, 46           1893, 333         1892, 468           rotumanus         1898, 469         gromatica         1891, 40           1893, 327         1895, 442           1893, 330         1895, 442           1893, 332         1895, 442           1893, 333         1895, 442           1893, 333         1895, 442           1893, 333         1895, 442           1893, 333         1895, 442           1893, 333         1895, 442           1893, 333         1895, 442           1893, 333         1895, 127           1898, 469         infantilis         1895, 91 <td>cums,</td> <td></td> <td></td> <td>Dette Control of the Control of the</td> <td></td> <td></td>	cums,			Dette Control of the		
indicus       1898, 473       1895, 127         indicus       1893, 326       carinifera       1891, 40         1893, 327       1891, 333       1895, 113         1893, 329       1895, 127       1895, 127         1893, 332       dulcis       1895, 127         1893, 332       dulcis       1895, 127         1893, 332       1891, 46         1893, 332       1891, 46         1893, 333       1892, 468         rotumanus       1898, 473       haroldi       1895, 442         1893, 327       1895, 442       1895, 442         1893, 330       1895, 442       1893, 332       1895, 442         1893, 332       inaquisculpta       1895, 442         1893, 333       1895, 442       1895, 442         1893, 333       1895, 442       1895, 442         1893, 333       inaquisculpta       1895, 442         1893, 333       1895, 442       1895, 112         vastus       1898, 469       infantilis       1895, 127         vastus       1898, 473       1891, 39       1895, 127         Siredon pisciformis       1893, 273       infula       1891, 39         Siren lâcertina       1893, 385       kusana <td>funafuti</td> <td></td> <td></td> <td>cara</td> <td></td> <td></td>	funafuti			cara		
indicus 1893, 326 1893, 327 1893, 328 1893, 329 1895, 110 1893, 329 1895, 117 1893, 332 1893, 332 1895, 127 1893, 330 1893, 332 1891, 46 1893, 333 1892, 468 1893, 333 1892, 468 1893, 333 1894, 469 1893, 330 1895, 442 1893, 330 1895, 442 1893, 330 1895, 442 1893, 330 1895, 442 1893, 330 1895, 442 1893, 330 1895, 442 1893, 330 1895, 442 1893, 330 1895, 442 1893, 330 1895, 442 1893, 330 1895, 442 1893, 330 1895, 442 1893, 330 1895, 442 1893, 330 1895, 442 1893, 330 1895, 112 1898, 469 1898, 473 1898, 469 1898, 473 1895, 112 1898, 469 1898, 473 1895, 112 1898, 469 1898, 473 1895, 112 1898, 469 1898, 473 1895, 112 1898, 469 1896, 473 1897, 409 1891, 40 1891, 46 1891, 46 1891, 46 1891, 46 1891, 46 1891, 46 1891, 46 1891, 46 1891, 46 1891, 46 1891, 46 1891, 46 1891, 46 1891, 46 1891, 46 1891, 46 1891, 46 1891, 46	Tallest to the second s					127
1893, 327       1891, 333         1893, 329       1895, 110         1893, 329       1895, 127         1893, 332       dulcis       1895, 127         1893, 332       1895, 127         1893, 330       everetti       1891, 59         1893, 332       1891, 46         1893, 333       1892, 468         rotumanus       1898, 469       gromatica       1891, 40         1893, 327       1895, 442         1893, 328       homfrayi       1895, 442         1893, 332       inæquisculpta       1895, 442         1893, 332       infantilis       1895, 112         vastus       1898, 469       infantilis       1895, 127         vastus       1898, 469       infantilis       1895, 127         vastus       1898, 469       infantilis       1895, 127         Siredon pisciformis       1893, 273       infula       1895, 127         Siren làcertina       1893, 385       kyellerupi       1895, 442         Sirinopteryx rufilineata       1893, 385       kusana       1891, 40         Siriocauta       1899, 194       1891, 40         Sirystes sibilator       1899, 513       orchis       1891, 40	indicus			carinifera		40
1893, 328       demissa.       1895, 110         1893, 329       1895, 127         1893, 332       dulcis       1895, 127         1893, 337       1895, 127         1893, 330       everetti       1891, 59         1893, 333       1891, 46         1893, 333       1892, 468         rotumanus       1898, 469       gromatica       1891, 40         1898, 473       haroldi       1895, 442         1893, 328       homfrayi       1895, 442         1893, 330       1895, 442         1893, 332       inæquisculpta       1895, 42         1893, 333       1895, 112         vastus       1898, 473       1895, 127         vastus       1898, 473       infantilis       1895, 127         vastus       1898, 473       1895, 127         Siredon pisciformis       1893, 270       1895, 127         1893, 273       infula       1891, 39         Siren làcertina       1893, 385       kusana       1891, 40         Siriocauta       1899, 194       1891, 40         Siriocauta       1899, 194       1891, 40         Sirystes sibilator       1899, 513       orchis       1891, 40	1201010 111111111	,			1891,	33:;
1893, 329       1895, 127         1893, 332       dulcis       1895, 111         nudus.       1893, 327       1895, 127         1893, 330       everetti       1891, 59         1893, 333       1891, 46         1893, 333       1892, 468         rotumanus.       1898, 469       gromatica       1891, 40         1898, 473       haroldi       1895, 442         1893, 327       1895, 448       1895, 448         1893, 330       1895, 448         1893, 333       1895, 112         1893, 333       1895, 112         1893, 333       1895, 127         vastus       1898, 469       infantilis       1895, 127         vastus       1898, 469       infantilis       1895, 127         Siredon pisciformis       1893, 270       1895, 127         1893, 273       infula       1891, 39         Siren lacertina       1895, 707       kjellerupi       1895, 442         Sirinopteryx rufilineata       1893, 385       kusana       1891, 40         Siriocauta       1899, 194       1891, 46         Sirystes sibilator       1899, 513       orchis       1891, 46         Sirystes sibilator       1899, 513				demissa	1895,	110
nudus.       1893, 327       1895, 127         1893, 330       everetti       1891, 59         1893, 332       1891, 46         1893, 333       1892, 468         rotumanus.       1898, 469       gromatica       1891, 40         1898, 473       haroldi       1895, 442         1893, 328       homfrayi       1895, 442         1893, 330       1895, 442         1893, 332       inæquisculpta       1895, 442         1893, 333       1895, 442         1893, 333       1895, 442         1893, 333       1895, 412         vastus       1898, 469       infantilis       1895, 112         vastus       1898, 469       infantilis       1895, 127         vastus       1898, 473       1895, 127         Siredon pisciformis       1893, 270       1895, 127         1893, 273       infula       1891, 39         Sirinopteryx rufilineata       1893, 385       kusana       1891, 40         Sirinocauta       1899, 194       1891, 40         similialis       1899, 194       1891, 46         sirystes sibilator       1899, 513       orchis       1891, 40         Sistrum chrysostoma       1891, 409			329		1895,	127
1893, 330   everetti   1891, 59		1893,	$332^{-1}$	dulcis	1895,	111
1893, 332   1891, 46   1892, 468   1893, 333   1892, 468   1898, 469   gromatica   1891, 40   1898, 473   haroldi   1895, 442   1893, 327   1895, 442   1893, 330   1895, 442   1893, 332   inæquisculpta   1895, 448   1893, 332   inæquisculpta   1895, 112   1893, 333   1895, 127   1894, 469   infantilis   1895, 91   1898, 473   1895, 127   1893, 273   infula   1895, 127   1893, 273   infula   1891, 39   1895, 127   1893, 273   infula   1891, 39   1895, 127   1893, 273   infula   1891, 39   1891, 40   1891, 46   1891, 46   1891, 46   1891, 46   1891, 46   1891, 46   1891, 409   1891, 46   1891, 409   1891, 46   1891, 409   1891, 46   1891, 409   1891, 46   1891, 409   1891, 46   1891, 409   1891, 46   1891, 409   1891, 46   1891, 409   1891, 46   1891, 409   1891, 46   1891, 409   1891, 46   1891, 409   1891, 46   1891, 409   1891, 46   1891, 409   1891, 46   1891, 409   1891, 46   1891, 408   1891, 408   1891, 408   1891, 408   1891, 408   1891, 46   1891, 409   1891, 468   1891, 408   1891, 468   1891, 409   1891, 468   1891, 408   1891, 408   1891, 468   1891, 409   1891, 468   1891, 408   1891, 408   1891, 408   1891, 408   1891, 468   1891, 409   1891, 468   1891, 409   1892, 468   1	nudus	1893,	327			
1893, 333   1892, 468		1893,	330	everetti		
rotumanus 1898, 469 gromatica 1891, 40 1898, 473 haroldi 1895, 442 tessellatus 1893, 327 1895, 448 1893, 328 homfrayi 1895, 442 1893, 330 1895, 448 1893, 330 1895, 148 1893, 333 1895, 127 vastus 1898, 469 infantilis 1895, 91 1898, 473 1895, 112 Siredon pisciformis 1893, 270 1895, 127 1893, 273 infula 1891, 39 Sirinopteryx rufilineata 1893, 385 kusana 1891, 23 undulifera 1893, 385 kusana 1891, 23 undulifera 1899, 385 kusana 1891, 40 similialis 1899, 194 1891, 40 Sirthenea stria 1894, 209 lineolata 1892, 468 Sirystes sibilator 1899, 513 Sistum chrysostoma 1891, 409 elatum 1891, 409		1893,	332			
1898, 473       haroldi       1895, 442         1893, 328       1895, 448         1893, 330       1895, 442         1893, 330       1895, 448         1893, 332       inæquisculpta       1895, 112         1893, 333       1895, 127         vastus       1898, 469       infantilis       1895, 91         1898, 473       1895, 112         Siredon pisciformis       1893, 270       1895, 127         1893, 273       infula       1891, 39         Sirinopteryx rufilineata       1893, 385       kijellerupi       1895, 442         Sirinopteryx rufilineata       1893, 385       kusana       1891, 42         Siriocauta       1899, 194       1891, 40         similialis       1899, 194       1891, 46         sirystes sibilator       1899, 513       orchis       1891, 46         Sistrum chrysostoma       1891, 409       1891, 46         elatum       1891, 409       1892, 468			333			
tessellatus 1893, 327 1895, 448 1893, 328 homfrayi 1895, 442 1893, 330 1895, 448 1893, 332 inæquisculpta 1895, 112 1893, 333 1895, 112 1894, 469 infantilis 1895, 91 1898, 473 1895, 112 Siredon pisciformis 1893, 270 1895, 112 1893, 273 infula 1891, 39 Sirinopteryx rufilineata 1893, 385 kusana 1891, 42 Siriocauta 1893, 385 kusana 1891, 40 Siriocauta 1899, 194 1891, 46 Siriytes sibilator 1899, 513 Sistrum chrysostoma 1891, 409 1891, 406 elatum 1891, 409	rotumanus					
1893, 328       homfrayi       1895, 442         1893, 330       1895, 448         1893, 332       inæquisculpta       1895, 112         1893, 333       1895, 127         vastus       1898, 469       infantilis       1895, 91         1898, 473       1895, 112         Siredon pisciformis       1893, 270       1895, 127         1893, 273       infula       1891, 39         Siren làcertina       1895, 707       kjellerupi       1895, 442         Sirinopteryx rufilineata       1893, 385       kusana       1891, 23         undulifera       1893, 385       1891, 40         Siriocauta       1899, 194       1891, 46         similialis       1899, 194       1891, 46         Sirystes sibilator       1899, 513       orchis       1891, 40         Sistrum chrysostoma       1891, 409       1891, 46         elatum       1891, 409       1892, 468		'		haroldi		
1893, 330       1895, 448         1893, 332       inæquisculpta       1895, 112         1893, 333       1895, 127         vastus       1898, 469       infantilis       1895, 91         1898, 473       1895, 112         Siredon pisciformis       1893, 270       1895, 127         1893, 273       infula       1891, 39         Siren lacertina       1895, 707       kjellerupi       1891, 39         Sirinopteryx rufilineata       1893, 385       kusana       1891, 23         undulifera       1893, 385       kusana       1891, 40         Siriocauta       1899, 194       1891, 46         similialis       1899, 194       1891, 46         Sirtystes sibilator       1899, 513       orchis       1891, 40         Sistrum chrysostoma       1891, 409       1891, 46         elatum       1891, 409       1892, 468	tessellatus				,	
1893, 332       inæquisculpta       1895, 112         1893, 333       1895, 127         vastus       1898, 469       infantilis       1895, 91         1898, 473       1895, 112         Siredon pisciformis       1893, 270       1895, 112         1893, 273       infula       1891, 39         Siren lacertina       1895, 707       kjellerupi       1891, 39         Sirinopteryx rufilineata       1893, 385       kusana       1891, 23         undulifera       1893, 385       kusana       1891, 40         Siriocauta       1899, 194       1891, 40         similialis       1899, 194       1892, 468         Sirthenea stria       1894, 209       lineolata       1892, 468         Sirystes sibilator       1899, 513       orchis       1891, 46         Sistrum chrysostoma       1891, 409       1891, 46         elatum       1891, 409       1892, 468				homfrayı		
1893, 333       1895, 127         vastus       1898, 469       infantilis       1895, 91         1898, 473       1895, 112       1895, 112         Siredon pisciformis       1893, 270       1895, 127         1893, 273       infula       1891, 39         Siren lacertina       1895, 707       kjellerupi       1891, 39         Sirinopteryx rufilineata       1893, 385       kusana       1891, 23         undulifera       1893, 385       kusana       1891, 40         Siriocauta       1899, 194       1891, 40         similialis       1899, 194       1892, 468         Sirthenea stria       1894, 209       lineolata       1892, 468         Sirystes sibilator       1899, 513       orchis       1891, 46         Sistrum chrysostoma       1891, 409       1891, 46         elatum       1891, 409       1892, 468				* * 1-7-		
vastus     1898, 469     infantilis     1895, 91       1898, 473     1895, 112       Siredon pisciformis     1893, 270     1895, 127       1893, 273     infula     1891, 39       Siren lâcertina     1895, 707     kjellerupi     1895, 442       Sirinopteryx rufilineata     1893, 385     kusana     1891, 23       undulifera     1893, 385     1891, 40       Siriocauta     1899, 194     1891, 46       similialis     1899, 194     1892, 468       Sirthenea stria     1894, 209     lineolata     1892, 468       Sirystes sibilator     1899, 513     orchis     1891, 40       Sistrum chrysostoma     1891, 409     1891, 468       elatum     1891, 409     1892, 468				ınæquiscuipta		
1898, 473       1895, 112         Siredon pisciformis       1893, 270       1895, 127         1893, 273       infula       1891, 39         Siren lâcertina       1895, 707       kjellerupi       1895, 442         Sirinopteryx rufilineata       1893, 385       kusana       1891, 23         undulifera       1893, 385       1891, 40         Siriocauta       1899, 194       1891, 46         similialis       1899, 194       1891, 46         Sirthenea stria       1894, 209       lineolata       1892, 468         Sirystes sibilator       1899, 513       orchis       1891, 40         Sistrum chrysostoma       1891, 409       1891, 46         elatum       1891, 409       1892, 468	,	7		in formatilia	,	
Siredon pisciformis       1893, 270       1895, 127         1893, 273       infula       1891, 39         Siren lacertina       1895, 707       kjellerupi       1895, 442         Sirinopteryx rufilineata       1893, 385       kusana       1891, 23         undulifera       1893, 385       1891, 40         Siriocauta       1899, 194       1891, 46         Sirthenea stria       1894, 209       lineolata       1892, 468         Sirystes sibilator       1899, 513       orchis       1891, 40         Sistrum chrysostoma       1891, 409       1891, 46         elatum       1891, 409       1892, 468	vastus			mantins		
1893, 273   infula	C' - I i - i formia	/				
Siren lâcertina       1895, 707       kjellerupi       1895, 442         Sirinopteryx rufilineata       1893, 385       kusana       1891, 23         undulifera       1893, 385       1891, 40         Siriocauta       1899, 194       1891, 46         similialis       1899, 194       1892, 468         Sirthenea stria       1894, 209       lineolata       1892, 468         Sirystes sibilator       1899, 513       orchis       1891, 40         Sistrum chrysostoma       1891, 409       1891, 46         elatum       1891, 409       1892, 468	Stredon pischorinis			infula		
Sirinopteryx rufilineata.       1893, 385       kusana       1891, 23         undulifera.       1893, 385       1891, 40         Siriocauta.       1899, 194       1891, 46         similialis.       1899, 194       1892, 468         Sirthenea stria.       1894, 209       lineolata       1892, 468         Sirystes sibilator       1899, 513       orchis       1891, 40         Sistrum chrysostoma       1891, 409       1891, 46         elatum       1891, 409       1892, 468	Cinan lacowing	'				
undulifera     1893, 385     1891, 40       Siriocauta     1899, 194     1891, 46       similialis     1899, 194     1892, 468       Sirthenea stria     1894, 209     lineolata     1892, 468       Sirystes sibilator     1899, 513     orchis     1891, 40       Sistrum chrysostoma     1891, 409     1891, 468       elatum     1891, 409     1892, 468		/			/	
Siriocauta       1899, 194       1891, 46         similialis       1899, 194       1892, 468         Sirthenea stria       1894, 209       lineolata       1892, 468         Sirystes sibilator       1899, 513       orchis       1891, 40         Sistrum chrysostoma       1891, 409       1891, 468         elatum       1891, 409       1892, 468			- 1	22 CALDELLICA		
similialis       1899, 194       1892, 468         Sirthenea stria       1894, 209       lineolata       1892, 468         Sirystes sibilator       1899, 513       orchis       1891, 40         Sistrum chrysostoma       1891, 409       1891, 46         elatum       1891, 409       1892, 468						
Sirthenea stria       1894, 209       lineolata       1892, 468         Sirystes sibilator       1899, 513       orchis       1891, 40         Sistrum chrysostoma       1891, 409       1891, 46         elatum       1891, 409       1892, 468					/	
Sirystes sibilator       1899, 513       orchis       1891, 40         Sistrum chrysostoma       1891, 409       1891, 46         elatum       1891, 409       1892, 468		/		lineolata	. /	
Sistrum chrysostoma . 1891, 409 elatum 1891, 409 1892, 468			. 1			
elatum 1891, 409 1892, 468			1			
						468
Proc. Zool. Soc. Index, 1891-1900.	PROC! ZOOL. Soc. IN		891-1	900.	4	

	1005	Page	G		Page
Sitala orchis	1895,	111	Smeringopus elongatus.		519
philippinarum	1892,	468	Smerinthus excecatus	1896,	241
recondita	1891,	40		1897,	296
rumbangensis	1895,	127		1898,	80
singularis		39		1899,	293
8	1892,	468	grayi	1898	432
subbilirata		23	modestus	1900,	182
24001114001711711	1891,	40	myops	1898.	80
	1895,	442	шуоро типи	1898,	81
	1895,	448		1899,	223
tuicominata		23	ocellatus	1891,	180
tricarinata		40	Occuratus	1892.	194
	1891,			1893.	279
• •	1895,	448			
uvida	1891,	40		1894,	134
Sitalia insularis		149		1898,	80
	1894,	156		1899,	293
Sithon affinis		611		1900,	182
antalus		407	populi	1891,	180
	1899,	811		1892,	194
aurea	. 1895,	610		1893,	279
chromis	1891,	372		1895,	138
cineas	1895,	615		1896,	241
estella	1895,	614	quercus	1894,	134
freja		610	tiliæ	1891,	180
jalindra		599		1892,	194
kiana	****	595		1894.	134
lapithis	'	619		1895,	138
liris	=	603		1899,	293
maneia		615		1900,	182
			Smilorhis sowerhyi		2
_	1895,	619	Smilorhis sowerbyi	1900,	2
martina	1895, 1895,	$\begin{array}{c} 619 \\ 606 \end{array}$		1900, 1900,	3
_	1895, 1895, 1895,	619 606 559	Smilorkis sowerbyi	1900, 1900, 1897,	$\begin{array}{c} 3\\334\end{array}$
martinamicea	1895, 1895, 1895, 1895,	619 606 559 620	Smithopsis leucopus	1900, 1900, 1897, 1897,	3 334 335
martina micea	1895, 1895, 1895, 1895, 1892,	619 606 559 620 641		1900, 1900, 1897, 1897, 1897,	3 334 335 317
martinamicea	1895, 1895, 1895, 1895, 1892, 1895,	619 606 559 620 641 559	Smithopsis leucopus	1900, 1900, 1897, 1897,	3 334 335
martina	1895, 1895, 1895, 1895, 1892, 1895,	619 606 559 620 641 559 620	Smithopsis leucopus	1900, 1900, 1897, 1897, 1897,	334 335 317 334
martina	1895, 1895, 1895, 1895, 1892, 1895, 1895,	619 606 559 620 641 559 620 610	Smithopsis leucopus  nitela  Smithornis rufo- lateralis	1900, 1900, 1897, 1897, 1897, 1894,	3 334 335 317 334 604
martina	1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895,	619 606 559 620 641 559 620 610 606	Smithopsis leucopus	1900, 1900, 1897, 1897, 1897, 1894, 1894,	3 334 335 317 334 604 441
martina	1895, 1895, 1895, 1895, 1892, 1895, 1895, 1895, 1895,	619 606 559 620 641 559 620 610 606 372	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni	1900, 1900, 1897, 1897, 1897, 1894, 1891, 1891,	3 334 335 317 334 604 441 445
martina	1895, 1895, 1895, 1895, 1892, 1895, 1895, 1895, 1895, 1891,	619 606 559 620 641 559 620 610 606 372 625	Smithopsis leucopus  nitela Smithornis rufo- lateralis Solarium atkinsoni discus	1900, 1900, 1897, 1897, 1897, 1894, 1891, 1891,	3 334 335 317 334 604 441 445 442
martina	1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895,	619 606 559 620 641 559 620 610 606 372 625 618	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni  discus lævigatum	1900, 1900, 1897, 1897, 1897, 1891, 1891, 1891, 1891,	3 334 335 317 334 604 441 445 442 415
martina micea moorei nedymond pallida paluana phocides ravindrina scopula	1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895,	619 606 559 620 641 559 620 610 606 372 625 618 607	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni  discus lævigatum perspectivum	1900, 1900, 1897, 1897, 1897, 1894, 1891, 1891,	3 334 335 317 334 604 441 445 442
martina	1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895,	619 606 559 620 641 559 620 610 606 372 625 618 607 625	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni  discus lævigatum perspectivum (Philippia) hy-	1900, 1900, 1897, 1897, 1897, 1897, 1891, 1891, 1891, 1891,	3 334 335 317 334 604 441 445 442 415 415
martina	1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895,	619 606 559 620 641 559 620 610 606 372 625 618 607 625 618	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni  discus lævigatum perspectivum (Philippia) hy- bridum	1900, 1900, 1897, 1897, 1897, 1894, 1891, 1891, 1891, 1891,	3 334 335 317 334 604 441 445 415 415
martina	1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895,	619 606 559 620 641 559 620 610 606 372 625 618 607 625 618	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni  discus lævigatum. perspectivum (Philippia) hy- bridum  Solea inscripta	1900, 1900, 1897, 1897, 1897, 1897, 1891, 1891, 1891, 1891, 1891, 1891,	3 334 335 317 334 604 441 445 442 415 415 357
martina micea moorei nedymond pallida paluana phocides ravindrina scopula sugriva surindra teunga tharis moorei nedymond ned paluana phocides ravindria sugriva surindra teunga tharis moorei ned particologica ne	1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895,	619 606 559 620 641 559 620 610 606 372 625 618 608 618	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni  discus lævigatum perspectivum (Philippia) hy- bridum	1900, 1900, 1897, 1897, 1897, 1897, 1894, 1891, 1891, 1891, 1891, 1891, 1891,	3 334 335 317 334 604 441 445 415 415 415 357 423
martina	1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895,	619 606 559 620 641 559 620 610 606 372 625 618 607 625 618 608 618 602	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni  discus lævigatum perspectivum (Philippia) hy- bridum  Solea inscripta vulgaris	1900, 1900, 1897, 1897, 1897, 1897, 1894, 1891, 1891, 1891, 1891, 1891, 1891, 1894, 1894,	3 334 335 317 334 604 441 445 442 415 415 357
martina micea moorei nedymond pallida paluana phocides ravindrina scopula sugriva surindra teunga tharis moorei nedymond ned paluana phocides ravindria sugriva surindra teunga tharis moorei ned particologica ne	1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895,	619 606 559 620 641 559 620 610 606 372 625 618 608 618	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni  discus lævigatum perspectivum (Philippia) hy- bridum  Solea inscripta	1900, 1900, 1897, 1897, 1897, 1897, 1894, 1891, 1891, 1891, 1891, 1891, 1891,	3 334 335 317 334 604 441 445 415 415 415 357 423
martina micea moorei nedymond pallida paluana phocides ravindrina scopula sugriva surindra teunga tharis travana	1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895,	619 606 559 620 641 559 620 610 606 372 625 618 607 625 618 608 608 602 620 278	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni  discus lævigatum perspectivum (Philippia) hy- bridum  Solea inscripta vulgaris	1900, 1900, 1897, 1897, 1897, 1897, 1894, 1891, 1891, 1891, 1891, 1891, 1891, 1894, 1894,	3 334 335 317 334 604 441 445 415 415 415 423 435 428
martina micea  moorei nedymond  pallida paluana phocides  ravindrina scopula sugriva surindra teunga tharis travana valida	1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895,	619 606 559 620 641 559 620 610 606 372 625 618 607 625 618 608 618 602 620	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni  discus lævigatum perspectivum (Philippia) hy- bridum  Solea inscripta vulgaris  Solen ceylanicus	1900, 1900, 1897, 1897, 1897, 1891, 1891, 1891, 1891, 1891, 1891, 1894, 1894, 1894,	3 334 335 317 334 604 441 445 415 415 415 357 423 432 435
martina micea moorei nedymond pallida paluana phocides ravindrina scopula sugriva surindra teunga tharis travana valida Sitotroga cerealella	1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1895,	619 606 559 620 641 559 620 610 606 372 625 618 607 625 618 608 608 602 620 278	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni  discus lævigatum perspectivum (Philippia) hy- bridum  Solea inscripta vulgaris  Solen ceylanicus truncatus	1900, 1900, 1897, 1897, 1897, 1891, 1891, 1891, 1891, 1891, 1891, 1894, 1894, 1894,	3 334 335 317 334 604 441 445 415 415 415 423 435 428
martina micea moorei nedymond pallida paluana phocides ravindrina scopula sugriva surindra teunga tharis travana valida Sitotroga cerealella Sittasomus amazonus erithacus	1895, 1895,	619 606 559 620 641 559 620 610 606 372 625 618 607 625 618 608 608 618 602 620 278 375	Smithopsis leucopus nitela Smithornis rufo- lateralis Solarium atkinsoni  discus lævigatum perspectivum (Philippia) hy- bridum Solea inscripta vulgaris  Solen ceylanicus truncatus Solenastræa	1900, 1900, 1897, 1897, 1897, 1891, 1891, 1891, 1891, 1891, 1891, 1894, 1894, 1894, 1894, 1894, 1894,	$\begin{array}{c} 3\\ 334\\ 335\\ 317\\ 334\\ 604\\ 441\\ 445\\ 415\\ 415\\ 428\\ 432\\ 432\\ 435\\ 428\\ 761\\ \end{array}$
martina micea moorei nedymond pallida paluana phocides ravindrina scopula sugriva surindra teunga tharis travana valida Sitotroga cerealella Sittasomus amazonus	1895, 1895,	619 606 559 620 641 559 620 610 606 372 625 618 607 625 618 608 618 602 78 375 513	Smithopsis leucopus nitela Smithornis rufo- lateralis Solarium atkinsoni  discus lævigatum perspectivum (Philippia) hy- bridum Solea inscripta vulgaris  Solen ceylanicus truncatus Solenastræa Solenopsis cephalotes geminata	1900, 1900, 1897, 1897, 1897, 1891, 1891, 1891, 1891, 1891, 1891, 1894, 1894, 1894, 1896, 1896,	334 335 317 334 604 441 445 415 415 415 428 432 428 761 419
martina micea  moorei nedymond  pallida paluana phocides  ravindrina scopula sugriva surindra teunga teunga travana valida Sitotroga cerealella	1895, 1896, 1896, 1891, 1891, 1891, 1891, 1891, 1891, 1891,	619 606 559 620 641 559 620 610 606 372 625 618 607 625 618 608 618 602 620 278 375 513 321	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni  discus lævigatum perspectivum (Philippia) hy- bridum  Solea inscripta vulgaris  Solen ceylanicus truncatus Solenastræa Solenopsis cephalotes	1900, 1900, 1897, 1897, 1897, 1891, 1891, 1891, 1891, 1891, 1891, 1894, 1894, 1894, 1896, 1896,	334 335 317 334 604 441 445 415 415 415 428 435 442 435 419 419
martina micea moorei nedymond pallida paluana phocides ravindrina scopula sugriva surindra teunga tharis travana valida Sitotroga cerealella Sittasomus amazonus erithacus	1895, 1896, 1896, 1891, 1891, 1891, 1891, 1891, 1891, 1891,	619 606 559 620 641 559 620 610 606 372 625 618 607 625 618 608 618 602 620 278 375 513 321 325	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni  discus lævigatum perspectivum (Philippia) hy- bridum  Solea inscripta vulgaris  Solen ceylanicus truncatus  Solenastræa Solenopsis cephalotes geminata laboriosa	1900, 1900, 1897, 1897, 1897, 1897, 1891, 1891, 1891, 1891, 1891, 1894, 1894, 1894, 1896, 1896, 1896,	3 334 335 317 334 604 441 445 415 415 415 423 432 435 428 428 419 419 420
martina micea moorei nedymond pallida paluana phocides ravindrina scopula sugriva surindra teunga tharis travana valida Sitotroga cerealella Sittasomus amazonus erithacus Sivatherium giganteum Sivella castra	1895, 18	619 606 559 620 641 559 620 610 606 372 625 618 607 625 618 608 502 620 278 375 513 321 325 442	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni  discus lævigatum perspectivum (Philippia) hy- bridum  Solea inscripta vulgaris  Solen ceylanicus truncatus Solenastræa Solenopsis cephalotes geminata laboriosa mandibularis Solenothele decem-	1900, 1900, 1897, 1897, 1897, 1891, 1891, 1891, 1891, 1891, 1891, 1894, 1894, 1894, 1896, 1896, 1896,	3 334 335 317 334 604 441 445 415 415 415 423 432 435 428 428 419 419 420
martina micea  moorei nedymond  pallida paluana phocides  ravindrina scopula sugriva surindra teunga teunga travana valida Sitotroga cerealella	1895, 1896, 1896, 1891, 1891, 1891, 1891, 1891, 1895,	619 606 559 620 641 559 620 610 606 372 625 618 608 618 608 518 625 513 321 325 442 449	Smithopsis leucopus nitela Smithornis rufo- lateralis Solarium atkinsoni  discus lævigatum perspectivum (Philippia) hy- bridum Solea inscripta vulgaris Solen ceylanicus truncatus Solenastræa Solenopsis cephalotes geminata laboriosa mandibularis Solenothele decem- notata	1900, 1900, 1900, 1897, 1897, 1897, 1894, 1891, 1891, 1891, 1891, 1894, 1894, 1894, 1894, 1899, 1896, 1896, 1896,	3 334 335 317 334 604 441 445 415 415 428 761 419 420 419
martina micea moorei nedymond pallida paluana phocides ravindrina scopula sugriva surindra teunga tharis travana valida Sitotroga cerealella Sittasomus amazonus erithacus Sivatherium giganteum Sivella castra	1895, 1896, 1896, 1895, 1895, 1895, 1895, 1896, 1895, 1895, 1895, 1896, 1895, 1895, 1895, 1896, 1895, 1895, 1895, 1895, 1896, 1895, 1895, 1895, 1896, 1895, 1895, 1895, 1896, 1895, 1895, 1895, 1895, 1895, 1895, 1895, 1896, 1895,	619 606 559 620 641 559 620 610 606 372 625 618 607 625 618 608 502 620 278 375 513 321 325 442	Smithopsis leucopus  nitela  Smithornis rufo- lateralis  Solarium atkinsoni  discus lævigatum perspectivum (Philippia) hy- bridum  Solea inscripta vulgaris  Solen ceylanicus truncatus Solenastræa Solenopsis cephalotes geminata laboriosa mandibularis Solenothele decem-	1900, 1900, 1897, 1897, 1897, 1891, 1891, 1891, 1891, 1891, 1891, 1894, 1894, 1894, 1896, 1896, 1896,	3 334 335 317 334 604 441 445 415 415 415 423 428 761 419 420 419 747

		Page		Page
Solmaris sp	1898,	1023	Spalgis epius 1895,	570
1	1898,	1030	nubilus 1895,	557
coronantha	1896,	496	1895,	571
Solmundella sp	1898,	1023	Spanioptila 1897,	148
- P	1898.	1030	spinosum 1897,	148
Solpuga brunnipes	1898,	520	Spanista pretiosalis 1898,	637
merope	1898,	520	Sparagmia 1898,	600
semifusca	1898,	520	1899,	216
sericea	1898,	520	gigantalis 1899,	217
bolloom ,	1898,	521	obtusalis 1895,	904
zebrina	1898,	520	Sparassus sp 1895,	973
Zooma	1898,	521	batesi 1899,	877
Somatania pellucidalis .	1899,	286	1899,	878
0 1 1	1893,	$\frac{250}{359}$	1899,	879
Somatina lapidata	1893,	434		885
Sommeria culta	1898,	429	1899, benitensis 1899,	875
		613		
Sonagara strigipennis	1897,	613	1899,	877
strigosa	1897,		1899,	884
superior	1897,	613	1899,	885
vialis	1897,	613	bicorniger 1898,	519
Sophista aristoteles	1893,	42	1898,	524
	1893,	45	rufilatus 1899,	878
1 2 2	1893,	46	1899,	879
calendris	1893,	46	1899,	884
Sorex cooperi	1891,	349	sancti-vincentii 1897,	877
minutus	1891,	349	trifurcatus 1899,	878
	1891,	350	1899,	885
murinus	1900,	337	(Olios) alluaudi 1899,	878
	1900,	874	Sparsus desfontainii 1899,	135
personatus	1891,	349	galilæus 1899,	114
pygmæus	1891,	349	Spartocera diffusa 1893,	705
similis	1891,	468	fusca 1893,	705
vulgaris	1891,	349	1894,	178
	1891,	350	Sparus chromis 1898,	132
	1892,	315	niloticus 1898,	132
	1896,	568	Spatangus brissus late-	
Soriculus caudatus	1891,	350	carinatus 1900,	287
hypsibius	1899,	574	carinatus 1900,	287
minor	1899,	574	Spatha alata 1891,	310
nigrescens	1900,	874	nyassaensis 1891,	310
Sorygaza didymata	1896,	649	rubens 1893,	641
Sospita neophron	1891,	286	Spathilepia clonius 1893,	17
Sosxetra grata	1896,	647	1893,	23
Sotalia fluviatilis	1896,	771	Spathius flavotestaceus . 1895,	783
tucuxi	1896,	771	Spathomeles elegans 1897,	458
Sozoa costalis	1896,	640	Spathura annæ 1896,	323
Spadella (Krohnia)	,		Spatula clypeata 1900,	961
hamata	1896,	993	Spelerpes altamazoni-	
	1896,	996	cus 1898,	479
	1898,	544	bocourti 1898,	478
Spalacomimus talpa	1900,	45	subpalmatus 1898,	478
Spalacomyrmex feæ	1896,	415	Spectyto cunicularia 1891,	135
~ *	1897,	698	1892,	387
Spalax	1897,	701	1892,	408
typhlus	1892,	472	— nanodes 1892,	388
by phrus	1894,	356	. 1 . 1000	387
Spalgis dilama		570	Spermestes cucullatus . 1894,	599
	1895,	557	1894,	601
epius	2000,	331	9.4卷	,001

		Page	I .		Page
Spermestes poensis 1	894,	598	Sphæroma lanceolatum.	1900.	558
	894,	599	obtusa	1900.	550
1	894,	604		1900,	553
	894,	605	prideauxianum		553
	894,	606	quoyana	1900,	550
Spermophila castanei-	,		rugicanda	1900,	553
	896,	349	8	1900,	557
	896,	349	serratum	1900.	552
melanogaster 18	899,	510		1900,	553
	892,	376	1	1900,	556
	892,	397		1900,	557
	892,	376	Sphærosoma corvinæ	1899,	479
18	892,	396	Sphagnodela	1893.	351
Spermophilus mexi-	00,	000	lucida	1893,	351
	894.	252	140146	1893.	434
	893,	742	usneata	1893,	351
Sphærifer cornutus 18	899,	479	Sphecosoma arctata	1894,	$\frac{351}{225}$
	899,	479	simile	1894,	$\frac{225}{225}$
	'	479	Sphenarches caffer	1897.	56
	399, 399,	507	ophenarenes caner	1897.	
C 1 1: 10		710	avnonhuva		57
*	393,		synophrys	1897,	57
	893,	705	Spheniscus demersus	1891,	326
	893,	711		1895,	688
4	900,	822		1897,	297
3	900,	822		1898,	960
	900,	819		1898,	961
	900,	822		1898,	985
	900,	822	3 3 33.*	1898,	986
	900,	822	humboldti	1898,	900
±	900,	822		1898,	981
	000,	822	magellanicus	1898,	959
	391,	352		1898,	960
	398,	914		1898,	961
	891,	351		1898,	977
	391,	353		1898,	983
vincenti 18	391,	354		1898,	985
18	394,	723 -		1898,	986
Sphæroderma femor-		1		1898,	988
atum 18	97,	557		1899,	513
hovæ 18	97,	558		1899,	514
mashonana 19	00,	252	mendiculus	1898,	981
Sphæroidina bulloides 18	95,	38	Sphenodon punctatus	1898,	589
18	95,	53	(Hatteria) puncta-		
dehiscens 18	395,	38	tus	1900,	516
. 18	95,	53	Sphenolepus cuvieri	1896,	501
murrhyna 18	95,	25	٠.	1896,	503
	00,	553	squamosseus	1896,	501
curtum 19	000,	553	Sphenophryne anthonyi.	1898,	476
	)00 <u>.</u>	557	ateles	1898,	476
	900,	549		1898,	476
	900 <u>,</u>	553	celebensis	1894,	642
	000,	554		1897,	197
	00,	555		1897,	202
	00,	556		1897.	235
	00,	558		1897,	236
	00,	248		1897.	237
-19		553		1898,	476
	00,	554	loriæ	1898.	476
	00,	555	monticola	1898.	476
10	υ,	Q00		,	

					70
Subon only and a serial differ	1007	Page	Cultinaram amba ablanca	1000	Page
Sphenophryne variabilis.		197	1 1	1900,	
	1897,	202		1900,	20
	1897,	235		1900,	971
	1897,	236	monteironis	1896,	264
	1897,	237		1897,	925
	1898,	476		1898,	422
verrucosa	1898,	476	Sphingurus prehensilis .	1891,	236
Sphex albicollis	1896,	429		1891,	244
albifrons	1896,	439	]	1892,	596
analis	1896,	431		1892,	601
argentata	1896,	439		1894,	251
	1896,	440		1894.	257
argentifrons	1896,	439	1	1892,	596
	1896,	443		1892,	601
aurata	1896,	439		1893,	676
					134
aurulenta	1896,	439		1894,	138
ommilia.	1896,	450		1895,	
cærulea	1896,	438		1898,	80
carbonaria	1896,	439		1899,	223
chrysis	1896,	438	_	1894,	583
compressa	1896,	411		1896,	241
diabolica	1896,	440		1894,	134
ephippium	1896,	439		1898,	432
erythropoda	1896,	440		1898,	432
fabricii	1896,	439		1893,	279
ferox	1886,	439		1893,	674
ferruginea	1896,	439		1893,	674
	1896,	450		1896,	843
fervens	1896,	440		1896,	268
flavifrons fulvo-				1896,	843
villosa	1896,	430	ligustri 1	1891,	180
fulvipennis	1896,	435		1892,	194
fulvo-hirta	1896,	439	1	1893,	279
fumicata	1896,	439	1	1894,	134
godeffroyi	1896,	439	. 1	1895,	138
lepeleterii	1896,	439		1896,	241
lineola	1896,	439	1	1897,	296
lobata	1896,	438	1	1898,	80
luteipennis	1896,	440	]	899,	293
nigripes	1896,	440	1	1900,	182
0 1	1896,	459	lucitiosa 1	1898,	80
opulenta	1896,	439		898,	81
pubescens	1896,	440	. 1	1900,	182
rufipennis	1896,	441		1891,	180
sericea	1896,	439		894,	134
siamensis	1896,	440		895,	138
smaragdinus	1896,	438	_	896,	241
tropica	1896,	450		897,	296
tuberculata	1896,	440		899.	293
tyrannica	1896,	440		897,	607
, 2000	1896,	459		899,	450
umbrosus	1896,	439		900,	515
1111010000 1111111	1896,	440		899,	443
viduatus	1896,	440		1899.	940
violaceus	1896,	438		899,	489
Sphindus americanus	1898,	328		899,	441
dubius	1898,	328		899,	489
Sphingomorpha chlorea.	1896,	$\frac{326}{264}$		.893,	705
chungomorbus curotes.	1896,	529		.894,	170
	20,00	949	L		710

					_
Colomotion 1:		Page	Caria da	1000	Page
Sphyrotinus bimucro-			Spindasis natalensis	1893,	662
natus	1894,	524		1898,	196
luculentus	1894,	524	nyassæ	1893,	662
	1897,	862		1894,	569
Spilodes	1899,	207		1894,	593
algiralis	1899,	208		1896,	123
granatalis		209		1896,	852
nisæecalis			mhanas	. /	
msæecans	1899,	259	phanes	1897,	849
nitetisalis	1896,	275	somalina	1896,	526
	1899,	257		1898,	370
tesselalis	1899,	209		1900,	14
Spilogale pygmæa	1897,	898	waggæ	1898,	370
Spilomela	1898,	597	00	1898,	-372
-	1898.	669	Spintharus flavidus	1894,	521
fimbriauralis	1898,	669	Spinus atratus	1896,	353
ommatalis	1898,	640	capitalis	1896,	352
nerenicato	1000,		ictorione		
perspicata		669	ictericus	1899,	352
podalirialis	1895,	741	peruanus	1896,	352
retinalis	1898,	636		1896,	353
strabonalis	1898,	640	olivaceus	1896,	323
Spilomicrus vulgaris	1895,	802		1896,	353
Spilopera	1893,	402	sclateri	1896,	324
debilis	1893,	402		1896,	353
umbrata	1893,	403	Spionades artemides	1893.	44
Spilornis cheela	1900,	491	opionados artemides	1893,	58
moleratic					
melanotis	1900,	491	0 . 1	1893,	59
rutherfordi	1900,	491	Spiraculum regelsper-		
Spilosoma arabicum	1896,	258	geri	1891,	340
	1896,	283	Spirastrella carnosa	1900,	128
auricinctum	1896,	847		1900.	134
	1896,	850	decumbens	1900,	135
lineata	1894,	584	— robusta	1900,	128
purum	1896,	847		1900,	134
submacula	1894,	584		1900,	135
	1898,	115	semilunaris	1900,	134
			Spinilling limbers		
pœcilostoma	1894,	499	Spirillina limbata	1900,	141
. 1 .1.	1894,	518	Spiris nigrilinea	1896,	636
variabilis	1891,	448	Spiroctenus personatus .	1897,	732
	1894,	509	Spiroloculina antillarum.	1895,	8
	1894,	518		1895,	48
Spilothyrus alceæ	1893,	67	arenaria	1895,	9
Spindasis bellatrix	1897,	924		1895,	48
caffer	1896,	122	asperula	1895,	9
	1896,	832	uoperana	1895,	48
			a alata		
	1898,	195	celata	1895,	11
22	1898,	196	fragilissima	1900,	141
ella	1898,	195	grata	1895,	8
	1898,	196		1895,	9
	1898.	201		1895.	48
homeyeri	1893,	662	limbata	1895,	8
	1896,	832		1895,	48
	1898,	195	robusta	1895.	8
			Tobasia		
manililani	1898,	196	C	1895,	48
masilikazi	1894,	54	Spiroptera turgida	1894,	531
	1894,	55	Spizaetus bellicosus	1895,	687
	1897,	849		1897,	813
	1898,	195	coronatus	1897,	813
	1898,	201 -	nipalensis	1900,	490
namaquus	1898,	372	Spizixus cinereicapillus.	1900,	477
1	,	, ,,	T	,	

	D	1		Dago
Spizocorys curvirostris . 189	Page 5, 471	Stasimopus natalensis	1897,	$rac{ ext{Page}}{727}$
personata 189		Stasiniopus intenticiois	1897,	728
Spodiopsar cinerascens . 190		oculatus	1897,	728
sericans 190		ocaliticas in the second	1897,	729
Spodiornis jardinei 189			1897,	774
jelskii 189		rufidens	1897,	727
Spodoptera mauritia 189		Turidono	1897,	728
Spoladea animalis 189			1897,	729
avunculalis 189		Staurois hainanensis	1899,	958
exportalis 189		Station Hammiteness	1899,	962
spilotalis 189			1900,	886
Spondylus sp 189		natator	1899,	959
aculeatus 189	_ /	Stauropus dasychiroides.	1898,	433
189		Stantopus dasychiroldes.	1898,	444
7 700		fagi	1900,	856
gæderopus 189 189		Steatocranus	1899,	100
Spongelia sp 190		Steatocranus	1899,	141
		gibbiceps	1899,	141
Spongia sp 190 Spongophora sp 189		grobiceps	1899,	143
	9, 000	Stootomya lambai	1896,	805
Spongophorus albo- fasciatus 189	5. 58	Steatomys krebsi	1893,	503
		pratensis	1896.	794
vexilliferus 189	0, .00	· ·	1896,	805
Sporophila castanei-	e 940		1897,	936
ventris 189				393
luctuosa 189		Stangermain flamoula	1898, 1896,	464
simplex 189		Steenstrupia flaveola	1896,	465
189				464
189		galanthus	1896,	466
189		globosa	1896,	466
telasco 189		owenii	1896,	
189		rubra	1896,	$\frac{464}{465}$
Sporothlastes fasciatus . 189		(4 -1 - 3) -3-	1896,	400
Spreo shelleyi 189		(Amphicodon) glo-		107
superbus 189		bosa	1896,	467
Spudæus parvulus 190		Stegania quadrinotata	1896,	647
Squalus acanthus 189		Steganoptycha altheana.	1897,	127
189		flavocellana	1897,	127
Squatarola helvetica 189		Steganura	1895,	464
190	/	Stegodyphus africanus	1898,	517
Squatina angelus 189		bettoni	1898,	517
Squilla chiragra 189		lineifrons	1898,	516
ciliata 189			1898,	517
maculata 189			1898,	524
multituberculata 189		mimosarum	1898,	517
189		Stelgidopteryx ruficollis.		334
polita		Stelis carbonaria	1896,	454
scyllarus 189		Stellaster belcheri	1900,	294
stylifera 189		gracilis	1900,	294
Stachyridopsis ruficeps . 190		incei	1894,	394
Stachyris præcognitus 190			1900,	289
Stantira			1900,	294
variegata 189		squamulosus	1900,	294
Staphylinochrous 189	_ /	Stelletta bacca	1900,	132
whytei 189		bacillifera	1900,	131
189		simplicifurca	1900,	128
Staphylinus procerus 189		3	1900,	131
Starnœnas cyanocephala. 189		Stemmatophora demo-	100	COF
189	'	nica		665
Stasimopus caffrus 189	97, 727	Stemmops bicolor	1897,	861

		Page			Page
Stemmops concolor 1	897,	861	Stenoptilia pumilio	1897,	58
	893,	684	tenuis	1897,	58
	899,	61	Stenoptycha	1898,	604
	899,	239	r-J ; · · · · · · · · · · · · · · · ·	1899,	283
	899,	237	cælodactyla	1899,	283
	.899,	178		1899,	283
	898,	605		1899,	$\frac{283}{283}$
	899,	239	pterophoralis	1899,	283
	896,	643	zelleri	1899,	283
	1900,	376	Stenopus hispidus	1898,	1001
	1897,	657	cochopus hispians	1898,	1002
	1891.	206		1898.	1015
1.		915		1900,	116
	1898,		Stonesona floridalia		
	1895,	950	Stenurges floridalis	1898,	730
	1895,	950	Stephania picta	1894,	213
	1899,	187	Stephanibyx coronata	1895,	514
	1895,	643	Stephanocidaris bispi-	1000	OFF
	1896,	213	nosa	1900,	275
	1896,	213	Stephanophorus cæru-	1000	F10
	1898,	913	leus	1899,	512
Stenoderma achrado-	, ,	100	Stephanopoides brasili-	1000	1010
1	1894,	133	ana	1896,	
	1894,	133	Q. 1	1896,	
	1894,	133	Stephanops stylatus	1897,	798
	1805,	300		1897,	799
	1895,	300	tenellus	1897,	798
	1895,	301	Stephanostoma (Phasco-		
Stenogyra ascendens	1892,	269	losoma) hanseni.		327
compressilabris	1892,	259	Steraspis sp	1900,	25
panayensis	1892,	460	Stercorarius antarcticus.		470
swettenhami	1891,	337	chilensis	1892,	400
tchehelensis	1891,	337	crepidatus	1892,	400
	1891,	. 337		1892,	408
(Prosopeas) sp	1895,	443	parasiticus	1891,	486
() achates	1895,	443	pomarinus	1892,	400
(——) achates (——) haughtoni (——) roepstorffi	1895,	443	_	1892,	408
(——) roepstorffi	1895,	443	Stereolepis gigas	1897,	917
(Subulina) tchehel-			Stereosoma celebensis	1892,	595
	1891,	337	Stereosternum tumidum	1897,	312
	1894,	211	Stericta divitalis	1892,	129
	1897,	98	Sterna bergii	1891,	298
	1897,	99		1891,	300
Stenomeles agavealis	1896,	649	caspia	1900,	500
Stenoonops	1891,	564	elegans	1892,	400
	1891,	565		1892,	406
	1899,	191		1892,	408
Stenopoda cana	1894,	210	exilis	1892,	400
	1893,	706	fuliginosa	1891,	296
	1894,	210		1891,	300
Stenops javanicus	1891,	457	hirundinacea	1892,	400
	1892,	385	inca	1892,	
	1892,	385	lunata	1891,	
	1899,	511		1891,	300
	1892,	385	maxima	1899,	
	1892,	407	melanauchen	1891,	
	1892,	409		1891	
platura	1899,	510		1900	
	1891,	495	panaya		, -
rosses from the district of the state of the	1891,	542	sinensis		
			4.4	,	

		Page 1			Page
Sterna trudeaui 18	91,	373	Stilopyga antillarum	1892,	204
	98,	44	Stropy 8" antimaram		220
		. 1	64:1 - 4 11	1892,	
	93, 07	741	Stilostomella rugosa	1894,	649
	97,	919		1894,	650
	00,	967		1894,	652
	97,	919	Stilpnochloramarginella	1892,	200
19	00,	447		1892,	211
gabonensis 19	00,	447		1893,	607
	97,	919	Stilpnotia crocipes	1898,	371
	93,	618	Stiphrornis sp	1894,	604
	394,	85	Stiretrus anchorago	1900,	824
	000,	500	decemguttatus	1900,	822
	396,	$\frac{52}{52}$			822
		49	rubro-maculatus	1900,	
	89 <b>6</b> ,		Stizus prismaticus	1896,	444
0 .	396,	48	Stomatorhinus	1898,	780
	396,	50		1898,	799
rhadama 18	396,	51	microps	1898,	777
tripunctatus 18	893,	89		1898,	800
Sterrhanthia sacraria 18	394,	592	walkeri	1898,	799
18	395,	742	Stomias ferox	1898,	564
	396 <b>,</b>	529	Stomotosa dinema	1896,	475
	398,	371	Stomyles textor	1893,	80
	393,	130	Stothis affinis	1891,	552
	396,	19			
	'	639	cenobita	1891,	552
	89 <b>6</b> ,		Strabax monstrosus	1899,	490
	891,	273	Strabena smithii	1894,	559
	391,	273	Strachia munda	1900,	812
	391,	288	Strepsiceros imberbis	1892,	102
Stichæus punctatus 18	399,	505		1892,	118
Stichopathes gracilis 18	399,	815		1892,	302
	399,	816		1897,	454
	399 <b>,</b>	817		1898,	586
	399,	823		1898,	768
7.0	399,	816		1900,	83
	399,	823	landu	1891,	145
	500,	020	kudu	/	
Stichoplastus sanguini-	200	909		1892,	102
	398,	892		1892,	118
	898,	895		1892,	301
Stictophthalma cama-				1894,	145
	891,	271		1896,	798
howqua 18	891,	271		1897,	454
louisâ 18	891,	253		1900,	83
	891,	271		1900,	686
	895,	492	strepsiceros	1898,	768
	896,	638	Strepsicrates ejectana	1891,	507
	893,	568	smithiana	1891,	506
	893,	568	Shirthian	1891,	544
		568		1897,	127
	893,		Ctilas intamuos		
	893,	568	Strepsilas interpres	1891,	297
	893,	568		1891,	299
	893,	568		1891,	300
	893,	569		1892,	395
Stigmus congruens 13	896,	447		1892,	500
	896,	447		1900,	494
	896,	458	Streptaxis andamanicus.	1895,	443
	896,	458	1	1895,	450
	896,	458	beddomii	1899,	765
	891,	651		1899,	767
10 4-4-	892,	199		1899,	770
purohi 8a anainat am ' ' 1		1.70	1	1000	110

		Page 1			Page
Streptaxis blanfordi	1895,	443	Striglina glareola	1897,	613
coreptants biantorar	1895,	450	hyalospila	1897,	613
1	′				
burmanicus	1899,	765	lineola	1897,	613
canaricus	1899,	766	myrtæa	1892,	129
	1899,	767	ochracea	1897,	613
cingalensis	1899,	768	pyrrhata	1897,	613
compressus	1899,	767	radiata	1897,	618
	1899.	767	scallula	1897,	618
concinnus	/				618
denticulatus	1899,	581	— immaculata	1897,	
depressa	1894,	146	scitaria	1897,	612
elisa	1894,	147		1897,	613
exacutus	1894,	147	sordida	1897,	613
footei	1899,	767	xanthopera	1897,	612
hanleyanus	1894,	147	Stringops	1899,	9
	1899,	581	Strangers ( ( ( ( ) ( ) ( ) ( ) ( ) ( )	1899,	12
johnstoni		592		1899,	14
2 * 3 **	1899,				
kirkii	1891,	310		1899,	18
	1899,	582		1899,	19
	1899,	592		1899,	20
lævis	1899,	765		1899,	39
	1899,	770		1899,	40
layardianus	1899,	768		1899,	41
		330		1899,	$4\overline{2}$
łemyrei	1891,				
mirificus	1894,	147		1899,	43
	1894,	156	habroptilus	1893,	508
perrotteti	1899,	767		1893,	509
personatus	1899,	767		1893,	514
pfeifferi	1895,	443		1895,	162
plussensis	1891,	330		1895,	172
-	1899,	766		1895,	173
pronus				1896.	236
*11	1899,	767			18
pusillus	1899,	581		1899,	
ravanæ	1899,	768	~	1899,	19
	1899,	770	Strix flammea	1893,	518
roebeleni	1894,	147		1897,	189
	1894,	156		1899,	510
scalptus	1899,	766	— perlata	1892,	399
zom-pomor///////	1899,	767	***************************************	1892,	408
	1899,	770	melitensis	1893.	518
		146		'	387
siamensis	1894,		mexicana	1892,	
sinuosus	1899,	765	sancti-albani	1893,	518
subacutus	1899,	766		1893,	522
	1899,	767	sauzieri	1892,	544
	1899,	770	Stromateus cinereus	1899,	443
watsoni	1899,	765	niger	1899,	442
	1899,	767	paru	1899,	446
(Oorhana) hulbulua	= 00 l'	148	Para	1899,	470
(Oophana) bulbulus				/	
(——) strangulatus.		148	G. 1 1: 1: 1	1899,	497
	1894,	156	Stromatopelma alicapil-		
Streptopalpia deera	1897,	684	latum	1897,	756
ustalis	1897,	684		1897,	757
Streptophorus atratus	1894,	499		1899,	838
T . T	1894,	518	Strombus cancellatus	1891,	418
Streptostele costulata	1899,	580	dentatus	1891,	418
	1897,	613	1	1891,	418
Striglina australina			elegans		418
bivittata	1897,	613	floridus	1891,	
clathrula	1897,	618	fusiformis	1891,	419
decussata	1897,	613	gibberulus	1891,	418
duplicifimbriata	1897,	613	lubuanus	1891,	418
•			*		

		Page	1		Page
Strombus rüppellii	1891,	418	Stylophora palmata	1898,	999
tricornis	1891,		Jary Parameter	1898,	1000
yerburyi	1891,		pistillata	1898,	998
jordarji	1891,			1898,	998
Strongylogome guarinii	1892,	28	rugosa	1898,	1000
Strongylosoma guerinii,			contata		
pallipes	1892,		septata		996
Strumigenys godeffroyi.	1896,	420	Starlanda	1898,	1000
lyroessa	1896,		Stylophorus hypo-	7.000	400
Struthidea cinerea	1896,		cephalus	1899,	498
Struthio	1899,		Stylopora	1899,	157
	1899,	12	Stylopyga antillarum	1893,	603
	1899,		decorata	1895,	893
	1899,		orientalis	1892,	204
australis	1900,	305		1897,	903
camelus	1892,	579		1897,	905
	1895,	401		1897,	906
	1896,	141		1897,	907
	1899,			1897,	909
massaicus	1900,	305		1897,	913
molybdophanes	1891,	465		1897,	915
January	1892,	580		1897,	916
	1893,	613	Stylotella sp	1900,	128
	1894,		Stylotena sp	1900,	137
	1894,	654	conulosa	1900,	135
	1895,		irregularis	1900,	$\frac{128}{127}$
C44]. 2.324] 1	1900,	305		1900,	137
Struthiolithus cherson-	7.000	0.40		1900,	141
ensis	1893,	240	polymastia	1900,	136
Stugeta bowkeri	1894,	569	Styphlolepis	1895,	912
	1897,	850	squamosalis	1895,	912
	1898,	54	Suasa liris	1895,	558
	1899,	418		1895,	603
	1899,	423		1896,	675
marmorea	1894,	569	lisides	1892,	638
Stuhlmannia variabilis .	1891,	173		1895,	603
Sturnella ludoviciana	1896,	228	suessa	1896,	675
Sturnia sinensis	1900,	463	Suastus aditus	1892,	651
Sturnus cineraceus	1900,	463		1893,	76
vulgaris	1897,	$\hat{297}$	bipunctus	1893,	76
, and an	1900,	832	divodasa	1893,	67
Sturtzura	1896,		gremius	1893,	71
	1896,	1034	grounds	1893,	$7\overline{5}$
brisingoides				1893,	76
lantasama	1896,	1035	minuta	1893,	76
leptosoma	1896,	371	minuta		76
Styloceros muntjac	1900,		mölleri	1893,	
Stylodon pusillus	1896,	586	sala	1893,	76
Stylonichia pustulata	1897,	790	subgrisea	1893,	76
Styloniscus	1900,	565	swerga	1893,	76
gracilis	1900,	564	Subernia sp	1899,	61
longistylis	1900,	564		1899,	63
magellanicus	1900,	564	Suberogorgia verri-		
	1900,	566	culata	1899,	46
Stylophora compressa	1898,	997		1899,	53
	1898,	1000	Sublegatus brevirostris	1896,	365
digitata	1898,	996	griseocularis	1896,	365
3	1898,	997	platyrhynchus	1896,	365
flabellata	1898,	996	Subrita abrostolella	1899,	291
lobata	1898,	999	basigerella	1899,	291
	1898,		bilineatella	1899,	291
•	1000,	1000	Ollinoacolla	1000,	. 201

		Page			Page
Subrita circulella	1899,	291	Sunetta menstrualis	1891,	423
curviferella	1899,	<b>2</b> 91	subquadrata	1891,	422
latifasciella	1899,	291	vaginalis	1891,	422
metaspilella	1899,	291	Surattha albipennis	1895,	965
parvella	1899,	291	eremialis	1895,	973
Subulina chiradzuluensis	/	588	fuscilella	1895,	966
		337	invectalis	1895,	965
haughtoni	1891,	589		1895.	965
pinguis	1899,		neotropicalis	/	
roepstorfi	1891,	337	penteucha	1895,	966
subcrenata	1899,	588	scitulella	1895,	965
Succinea sp	1899,	589	termia	1895,	965
bensoniana	1892,	269	Surendra palowna	1895,	558
ceylonica	1895,	443		1895,	588
picta	1892,	269	quercetorum	1892,	628
sanctæ-helenæ	1892,	269	Suricata tetradactyla	1896,	989
Sudis atlanticus	1898,	563	Sus africanus	1897,	363
Sufetula	1898,	594	ahænobarbus	1893,	496
	1898,	613	barbatus	1892,	227
diminutalis	1898,	614	•	1893,	496
hemiophthalma	1898,	614		1897,	359
macropalpa	1898,	613		1897,	360
rectifascialis	1898,	614	chæroides	1896,	976
sunidesalis	1898,	613	cristatus	1900,	375
	1898,	614	guineensis	1897,	361
Sula	1898,	83	hysudricus	1896,	976
	1898,	85	indicus	1900,	375
	1898,	86	larvatus	1897,	363
	1898,	89		1897,	367
	1898,	90	longirostris	1893,	496
	1898,	91	palæochœrus	1896,	976
	1898,	93	penicillatus	1897,	361
	1898,	94	philippinensis	1900,	302
	1898,	95	porcus	1897,	361
	1898,	96	scrofa	1897,	359
	1898,	97	***************************************	1897,	360
	1898,	98	verrucosus	1893,	496
	1898,	99	,011400040111111	1897,	359
	1899.	780		1897,	360
	1999,	781	vittatus	1893,	496
	1899,	782	V1000000007	1897,	359
	1899,	784		1897,	360
ACTOR OFF C	1891,	293	Sutonocrea incertus	1896,	636
cyanops	1891,	294	Sutoria sutoria	1900,	471
	1891,	300	Sutroa rostrata	1892,	355
«Conne	1900,	492	~	1900,	231
fusca	/	293	Syagrus antennatus	1897,	543
leucogaster	1891,		calcaratus		
	1891,	294		1898,	237
	1891,	300	corrosicollis	1898,	236
	1898,	101	marshalli	1898,	236
piscatrix	1891,	293	mashonanus	1897,	544
	1891,	294		1898,	236
	1891,	300	nigrostriatus	1897,	543
sula	1900,	492	opacus	1900,	231
variegata	1892,	399	rugicollis	1897,	544
Sunetta aliciæ	1891,	422	rugifrons	1900,	231
contempta	1891,	422	striatipennis	1897,	543
cumingii	1891,	423	Sybilis glaucopidella	1891,	532
excavata	1891,	422		1897,	113
menstrualis	1891,	422	Sycalis arvensis	1892,	377

	D <sub>o</sub>	1	Paga
Sycalis arvensis lutei-	Page	Sylepta expansalis 1898,	Page 717
ventris 1892,	377	fabiusalis 1898,	717
1892,		fraterna 1898,	714
			722
aureiventris 1891,	398		720
chloris 1892,		gastralis 1898,	
1896,		gordialis 1898,	713
flaveola 1899,	515	gorgonalis 1898,	717
lutea 1896,	351	hecalialis 1898,	369
luteiventris 1892,	377	1898,	722
raimondi 1892,	397	hecitalis 1898,	713
uropygialis 1896,	351	homomorpha 1898,	722
Sychesia fimbria 1896,	637	hyalescens 1898,	719
hartmanni 1892,	280	idmonalis 1898,	717
1896,	636	inferior 1898,	724
janeira 1892,	280	insignis 1898,	719
Sycobrotus emini 1895,	468	internitalis 1898,	369
Sylepta 1898,	595	1898,	723
1898,	712	iopasalis 1892,	129
abyssalis 1898,	718	1898,	722
acætesalis 1898,	717	iophanes 1898,	722
adductalis 1898,	714	lacticalis 1898,	720
æchmisalis 1898,	$72\overline{2}$	lactiguttalis 1898,	715
albipunctata 1898,	$7\overline{24}$	leucodontia 1898,	713
amando 1898,	722	limata 1898,	717
amissalis 1898,	$7\tilde{2}\tilde{3}$	luctuosalis 1898,	715
	721	1 11	714
	720 - 720	1 . 11	724
			718
arctalis 1898,	714	maculalis 1898,	
aurantiacalis 1898,	718	magna 1898,	723
balteata 1898,	718	matutinalis 1898,	723
belialis 1898,	721	megastigmalis 1898,	723
bipartalis 1898,	720	mesoleucalis 1898,	724
bipunctalis 1898,	720	mnemusalis 1898,	720
carbatinalis 1898,	713	multilinealis 1898,	722
cephalis 1898,	721	mysissalis 1898,	722
ceresalis 1898,	716	nasonalis 1898,	724
chalybifascia 1898,	719	nigriflava 1898,	722
chromalis 1898,	715	nigriscriptalis 1898,	725
citrinalis 1898,	722	ningpoalis 1898,	716
clementsi 1898,	716	obliquifascialis 1898,	715
1898,	761	obscuralis 1898,	722
cœlivitta 1898,	725	ochrifusalis 1898,	721
cohæsalis 1898,	713	ochrotozona 1898,	724
cometa 1898,	719	ogoalis 1898,	723
concatenalis 1898,	716	onophasalis 1898,	723
contigualis 1898,	714	orbiferalis 1898,	715
costalis 1898,	720	ovialis 1898,	715
crotonalis 1898,	713	pactolalis 1896,	641
curiusalis 1898,	713	1898,	723
cyanea 1898,	725	patagialis 1898,	716
deficiens 1898,	724	paucistrialis 1898,	718
denticulata 1898,	713	pellucida 1898,	717
derogata 1898,	722	penumbralis 1898,	721
0	725	pernitescens 1898,	719
	723		720
	723		
elathealis 1898,	369	picalis 1898,	719
elevata 1898,	- F	1898,	761
1898,	722	plumifera 1898,	712

	Page			Page
Sylepta plumifera 1898	761	Symbrenthia niphanda.	1891.	282
pogonodes 1898		Symetha pandu	1892,	617
polydonta 1898	,	Symitha nolalella	1899,	291
pronaxalis 1898		Symmerista dentata		
	/		1892,	335
prumnides 1898		myconos	1892,	336
purpuralis 1898		procne	1892,	336
purpurascens 1898	, 714	tethys	1892,	336
pyranthes 1898	, 715	Symphyllia	1899,	159
quadrimaculalis 1898	724		1899,	738
reginalis 1898		sinuosa	1899,	738
rhyparialis 1898		DATE ON THE STATE OF THE STATE	1899,	764
		Strong by land day land		
ridopalis 1898		Symphylus deplanatus .		705
ruralis 1898	· .	~ .	1894,	170
sabinusalis 1898	, 721	Symphysa	1898,	594
sarronalis 1898	, 715		1898,	609
scinisalis 1898	. 720	amœnalis	1898,	610
scopulalis 1898		eripalis	1898,	610
scripturalis 1898		suphuralis	1898,	609
* ***		supridians		
	,	G	1898,	610
segnalis 1898		Sympis subunita	1892,	128
<b>s</b> ellalis 1898		Synallaxis brunnei-		
1898	720	cauda	1896,	372
silicalis 1898	720	cabanisi	1896,	372
simmialis 1898.		elegantior	1896,	372
solilucis 1898		flammulata	1896,	373
1898				
			1896,	372
straminea 1898		gularis	1896,	372
striginervalis 1898,		humilis	1896,	373
subalbidalis 1898,	723	modesta	1892,	405
textalis 1898.	714	palpebralis	1896.	371
tibialis 1898,	717	pudibunda	1892,	402
torsipex 1898,		rufiventris	1896,	372
1898.		Synapta godeffroyi,	1898.	835
		Synapia godenioyi,		
tricolor		7	1898,	847
ultimalis 1898,		kefersteini	1898,	835
venustalis 1898,	722		1898,	847
verecunda 1898,	720		1898,	848
Syllepis 1898,	598	ooplax	1898.	835
1898,	754	•	1898.	848
marialis 1898,	754	Synchloe anomala	1898,	380
1898,		glauconome	1896,	248
		Sautomonic		256
			1896,	
conradti 1899,	274		1896,	528
metallica 1899,	263		1896,	536
Sylvania canadensis 1896,	332		1897,	777
Sylvia bidehensis 1892,	542		1898,	. 371
cinerea 1892,	471		1899,	
1896,			1899,	
	628	hellica	1897,	854
/		inenica		
1892,	471	iranica	1899,	812
nisoria 1892,	542	johnstonii	1894,	579
1892,	543		1895,	736
rubrigastra 1896,	361		1900,	937
sylvia 1896,	311	Synchromia	1899,	252
Sylvicapra grimmi 1892,	414	coccinealis	1899,	264
Sylviella micrura 1895,	482	Synclera fenestralis	1898,	651
	482	nemoralis	1898.	664
		~		_
Symbranchus marmoratus 1898,	492	Syncopta tineta	1894,	€03

		_		
Synergeia flavifrona 18		786	Synodontis serratus 1896,	Page 220
	95, 99,	286	smithii 1896,	222
	93,	692	zambesensis 1893,	619
	93,	704	1894,	90
~	99,	446	Synophis bicolor 1898,	115
	94,	357	miops 1898,	115
(Cercolabes) mexi-	,	00.	1898,	126
	895,	703	Synopias flavipes 1895,	802
	398,	596	Syntarucus 1900,	929
	398,	643	telicanus 1900,	929
	398,	645	Synthliborhamphus	
	398,	442	antiquus 1896,	544
	398,	645	Syntomactis cervinella . 1897,	104
	398,	646	Syntomis ceres 1893,	674
	398 <b>,</b>	644	1896,	135
	398,	646	fantasia 1895,	739
	398,	646	kuhlweinii 1893,	674
cassidalis 18	398,	644	tomasina 1897,	693
cognatalis 18	398,	644	Syntrichura ceres 1893,	283
deformalis 18	398,	644	doeri 1892,	276
dentilinealis 18	398,	645	Syoplia africanus 1900,	265
18	398,	761	javanensis 1900,	265
falsidicalis 18	398,	645	Syrichthus abscondita 1896,	25
	398,	645	ali	25
	398,	643	asterodia 1896,	24
	398,	644	ferox 1896,	23
	398,	643	luzeæ 1896,	25
	898,	644	onopordi 1896,	26
	898,	645	spio 1896,	23
	898,	646	vindex 1896,	22
C	898,	645	Syrnium nuchale 1894,	600
	898,	646	umbrinum 1900,	599
	898,	644	uralense 1900,	429
	898,	644	woodfordi 1900,	599 124
A A	898,	644	Syrphus amissas 1893,	134
**	898,	644	antiphates 1893, iridipennis 1893,	$\frac{134}{134}$
	898, 908	$\begin{array}{c} 644 \\ 644 \end{array}$	1	134
1	898,	646	peas 1893, radaca 1893,	134
	898, 898,	645	ribesii 1893,	136
	898,	645	stolo 1893,	134
	898,	646	subchalybeus 1893,	159
	898,	644	tarsalis 1893,	134
Syngnathus acus 1	899,	940	Syrrhopus areolatus 1898,	122
	899.	956	1898,	126
	892,	130	1898,	
	892,	130	Syscia typhla 1896,	413
	892,	133	Syssphinx basirei 1892,	289
	899,	718	Systole amygdalis 1893,	130
	900,	514	1896,	94
	.900,	514		
	.896,	220	Tabanus sp 1900,	972
	898,	497	biguttatus 1900,	972
	.900,	514	dorsivitta 1900,	
punctulatus 1	896,	223	leucaspis 1900,	8
schal 1	896,	218	Tabidia 1898,	
	896,	221	1898,	001
- Land	1900,	969	aculealis 1898,	624
* *				

		Page			Page
Tabidia candidalis	1898,	624	Tænioptera dominicana .	1800	514
	/			. /	
craterodes	1898,	624	Tæniopyga sylvina	1898,	58
insanalis	1898,	624	Tæniura cylindricus	1896,	1035
truncatalis	1898,	624	melanospila	1892,	-136
	1898,	761	Tagiades alica	1893.	54
Tabraca aurimargo	1896.	10	atticus	1892,	655
	/	486	william		
Tachornis infumata	1900,			1893,	54
parva	1895,	503		1900,	510
Tachybaptes	1899,	1022	caligana	1893,	54
capensis	1895,	515	clericus	1893,	54
fluviatilis	1896,	542	dannatti	1896,	17
114,44011110 11,11111	1900,	500	dealbata	1892,	655
To alternate alleisses tois			1		
Tachycineta albiventris.		333	decoratus	1892,	655
Tachydromus fordi	1900,	449	distans	1893,	54
formosanus	1894,	724	elmina	1896,	14
holsti	1894.	724	flesus	1893.	54
	1894,	733		1893,	131
septentrionalis	1899,	161		1893,	558
septemmonans					
3*	1899,	162		1893,	668
sexlineatus	1899,	161		1895,	264
	1899,	644		1895,	-720
tachydromoides	1899,	161	1	1896,	16
Tachyeres cinerea	1897,	467		1896,	17
		307		1896,	.129
Tachymenis nototænia.					
Tachyoryctes	1897,	698		1896,	841
	1897,	708		1898,	56
annectens	1897,	720	gana	1893,	-54
splendens	1897,	704	hereus	1896,	16
	1897,	720	homeyeri	1896,	16
•	1898,	766		1893,	54
			insularis		
	1900,	83		1894,	80
	1900,	179		1896,	17
— ibeanus	1900,	179	japetus	1893,	-43
	1900,	180		1893,	53
— typicus	1900,	179		1893,	54
Tool and onus commetus		513	khasiana	1892.	654
Tachyphonus coronatus.	1899,		masiana		
	1899,	516	1	1893,	54
cristatus	1899,	516	lacteus	1896,	-16
melaleucus	1899,	511	lavata	1893,	54
	1899,	516	meetana	1893.	54
rufiventris	1896,	345	menaka	1893.	54
	1891,	523	multipunctatus	1900,	510
Tachyptila desectella					
	1891,	546	obscurus	1892,	655
	1897,	82		1893,	54
Tachyris agathina	1894,	346	ophion	1893,	54
bernice	1893,	557	pinwilli	1893,	54
rhodope	1894,	346	pralaya	1892.	655
	1896.	443	pranty a	1893.	54
Tachytes illudens			3 4	. ,	
opulenta	1896,	443	presbyter	1893,	54
Tachytriorchis abbrevi-			ravi	1892,	654
atus	1892,	399		1893,	54
	1892,	408	samborana	1896.	17
	1892,	409	smithii	1896.	17
Todowna come	1896,	982		1893.	
Tadorna cana			tabrica		54
Tæda prasına	1896,	845	trichoneura	1892,	655
	1896,	850		1893,	54
Tæniaster spinosus	1896,	1035	tripura	1892,	656
Tæniocampa subsocia	1896,	637	woermanni	1896,	12
1	,		1	,	-

	Page		Page
Tagora corax 189	3, 298	Talaus oblitus 1899	532
Tajuria berensis 189	6, 651	Talegalla lathami 1896	
189		Talicada arruana 1892	,
189		cleotas 1891	,
		1892	
189		1892	
1890		excellens 1892,	
cato 189	5, 558	1892,	436
189	5, 601	1892,	437
189	5, 627	mindora 1892,	436
celeoboides 1893	5, 600	1895,	576
cyrus 1898	,	nyseus 1892,	436
189		1892,	624
189/		Talides cerymica 1893,	122
		chiomore 1909,	
dacia 1896		chiomara 1893,	122
1896		eudega 1893,	122
1890		sergestus 1893,	94
diæus 1896		1893,	122
1896	675	sinon 1893,	122
dominus 1895	5. 558	Talima carmen 1892,	321
1895		Talis acontophorus 1895,	969
1895		afra 1895,	969
1896		arenella 1895,	969
donatana 1895	,	arcontogue 1005	968
1006		argentosus 1895,	
1896		argyroelis 1895,	968
1896		asterias 1895,	968
indra 1896		aurantiacus 1895,	968
isæus 1895	, 558	bifractellus 1895,	968
1895	, 598	bivitellus 1895,	967
1895	, 601	dilatatalis 1895,	969
1896		floricolens 1895,	968
jalindra 1895		grammellus 1895,	968
1895		hoplitellus 1895,	969
1896			968
jangala 1892			968
1895		invalidellus 1895,	969
longinus 1895		leucophthalma 1895,	968
1895		Iongipalpellus 1895,	969
maculatus 1895		milyellus 1895,	967
1895,	599	opulentus 1895,	969
mantra 1895	558.	panselenellus 1895,	969
1895,	600	pedionoma 1895,	968
1895,	601	perlatalis 1895,	968
1896,		pleniferellus 1895,	968
melastigma 1895,		pulcherrimus 1895,	969
relata 1892,		quercellus 1895,	969
1895,		recurvellus 1895,	968
		malatalia 1000,	
1896,	673	relatalis 1895,	969
thyia 1896,		subfumalis 1895,	968
travana 1895,	558	Talorchestia scutigerula. 1900,	518
1895,	602	Talpa 1899,	559
tussis 1895,	558	europæa 1892,	314
1895,	601	1894,	356
1895,	627	1895,	703
valentia 1896,	673	1899,	431
Talanga delectalis 1898,	743	1900,	393
sexpunctalis 1892,	129	1	575
Talaus oblitus 1899,	526	tyrrhenaica 1899,	468
			<b>±00</b>
Proc. Zool. Soc. Index, 1	091-19	35	

		Page			Page
Talpa wogura	1894,	356	Tanoropsis flavinata	1895,	269
• 0	1898,	771	Tansima verma	1900,	505
Tamandua	1899,	154	Tantalus albicollis	1892,	392
	1899,	991	griseus	1892.	392
	1899,	1017	ibis	1897,	189
tetradactyla	1893,	589	leucocephalus	1897,	469
001111111111111111111111111111111111111	1893,	591		1900.	493
	1899,	315	loculator	1900,	304
	1899,	991	melanopis	1892,	390
(Myrmecophaga)	1000,	001	mensiopis	1892,	391
	1904	355	molenona	1892,	391
tetradactyla	1894,	528	melanops	1899,	34
Tamarrha gelidella	1891,		Tanygnathus	1899,	35
	1891,	546			36
	1897,	55		1899,	-
	1897,	91	1 1 1	1899,	45
	1897,	114	megalorhynchus	1899,	34
nivosella	1891,	528		1899,	35
	1897,	114	Tanypleurus alcicornis.		496
Tamias asiaticus	1892,	315	Tanyptera laufella	1896,	83
	1897,	418	Tapas araneosus	1891,	425
striatus	1892,	315		1891,	435
Tamiasciurus hud-			deshayesii	1891,	424
sonicus	1897,	933	gratus	1891,	425
Tamphana marmorea	1892,	325	inflata	1891,	424
Tamusida vittalis		291	lentiginosus	1891,	424
Tamyra cuprina		647	malabaricus	1891,	424
ignitalis		646	obscuratus	1891,	424
	1897,	647		1891,	425
penicillana	1897.	647	quadriradiatus	1891.	425
physophora	1897,	648	sulcarius	1891,	424
splendens	1897,	641	virgineus	1891,	424
	1893,	11	Tapena agni	1892,	659
Tamyris zeleucus	/	647	Tabena agui	1893,	44
Tamyrodes papulalis	1897,	353		1893,	60
Tanagra albirostris	1896,		lavmi		659
cœlestis		343	laxmi	1892,	659
— major	1896,	343	thwaitesi	1892,	
cyanocephala				1893,	44
	1892,	407	77. 1:	1893,	60
	1892,	409	Taphius	1897,	531
	1896,		flavus	1897,	531
darwini			Taphozous ,	1898,	58
	1892,	407	†	1898,	77
	1896,		affinis	1893,	495
ornata				1900,	350
palmarum	1899,	513	australis		320
	1899,	515	longimanus	1893,	495
	1899.	516		1900,	349
— melanoptera	1896	343	- albipinnis	1900,	. 349
rubra		396	mauritianus	1898,	77
striata			melanopogon	7000	495
Tanaotrichia				1900,	347
trilineata				1900,	348
	1893			1900,	349
Tanaphysa	7000		nudiventris		449
Tanaura sublutalis			perforatus		547
Tangia angustata	4000	,	Pottorwood	1900.	99
		,	saccolæmus		350
Tangidia			Tapinauchenius latipes		745
mitchaile	1000	, 00	Lamadenemus latipes	1000	1 7.9

	Page			Page
Tapinauchenius plumipes 1896,	744	Taraka hamada	1892,	621
1898,	891	THE THE THE THE THE TANK THE T	1895.	557
1898,	898		1895,	571
reduncus 1896,	745	*	1900,	507
sancti-vincenti 1891,	553		1892,	621
1896,	745	Tarantula santarensis	1896,	779
1896,	746	Tarasides pictus	1892,	96
1896,	766		1895,	637
1898,	898	1 0	1895,	656
Tapinoma albipes 1896,	411		1895,	657
albitarse 1896,	411		1895,	659
	409		1895,	663
		abtusa		656
melanocephalum 1896,	411	obtusa	1895,	
1896,	412		1895,	657
(Formica) obscurans 1896,			1895,	658
Tapinophis 1899,	164	rhinopoma	1895,	656
latouchii 1899,	164		1895,	657
1899,	172	semiannulatus	1897,	801
Tapirus 1900,	156	Tarchon minois	1892,	325
americanus 1892,	174	trilunda	1896,	647
1895,		Tarentola andrenivora	1898,	488
dowi 1895,		ephippiata	1896,	213
			1892,	11
indicus 1892,		mauritanica		
1893,			1895,	638
1900,		— deserti	1892,	11
1900,	882	nemoralis	1898,	488
malayanus 1900,	368	pulverulenta	1898,	488
Tarache sp 1898,	421	Tarsiger orientalis	1900,	608
admota 1898,	421	Tarsius spectrum	1893.	494
ardoris 1898,			1894,	359
caffraria 1900,			1899.	988
		Tarsocera	1898,	903
			1898.	903
insocia 1894,		cassina		
notabilis 1896		Tarsoctenus	1893,	17
porphyrea 1898,			1893,	21
secta 1894		corytas	1893,	21
tropica 1894,	, 588		1893,	131
1898.	420	gaudialis	1893,	21
upsilon 1894	588	papias	1893,	21
1898			1893,	131
varia 1896,		plutia	1893,	17
Taractrocera ardonia 1893		President	1893,	21
celæno 1893		præcia	1893,	21
# DO 0				21
ceramas 1893,		pyramus	1893,	258
1893		Tarsolepis fulgurifera	1891,	
coras 1893		Tarucus cassius	1898,	364
danna			1900,	199
flaccus 1893	, 94	cybaris	1897,	844
flavovittata 1893	, 94	louisæ	1898,	370
mævius 1893	90		1898,	371
1893		monops	1898,	364
1893		plinius	1891,	357
nicevillei 1893			1891,	369
1893			1892.	435
			1892,	445
nigrolimbatus 1893				628
papyria		!	1892,	
sagara 1893			1895,	558
Taragama acaciæ 1896	, 276	1	1895,	586
		35	Adv.	

		Page	1	Page
Tarucus plinius	1896,	119	Tatusia peba 1899,	991
-	1896,	244	pilosa 1894,	655
	1896,	256	septemcincta 1894,	307
	1896,	828	Tauba venosella 1895,	973
,	1896,	852	Tauroscopis gorgopis 1895,	972
			Taurotragus oreas liv-	012
	1897,	693		F07
	1897,	844	ingstonii 1893,	507
	1898,	54	Taxidea americana 1894,	358
	1898,	404	taxus berlandieri 1897,	899
	1898,	826	— neglecta 1897,	899
	1899,	421	— typica 1897,	899
	1899,	967	Taxila egeon 1891,	289
	1900,	508	fasciata 1891,	287
pseudocassius	1892,	445	fylla 1891,	287
pulcher	1891,	369	haquinus fasciata 1891,	287
putcher				
	1893,	556	orphna 1891,	287
	1894,	343	tanita 1891,	287
	1895,	733	telesia 1891,	287
	1896,	244	thuisto 1891,	287
	1896,	256	Technitella melo 1895,	12
sybaris	1898.	372	1895,	49
•	1898,	907	raphanus 1895,	12
telicanus	1891,	369	1895,	49
	1900,	929	Technomyrmex albipes . 1896,	411
theophrastus	1895,	585	_ bicolor 1896,	411
theophiastus				
	1896,	244	Tecoma australis 1897,	858
	1896,	256	Tectocoris affinis 1900,	822
	1896,	525	binotata 1900,	822
	1897,	693	gambiæ 1900,	822
	1897,	844	hardwickii 1900,	819
	1897,	924	interrupta 1900,	819
	1898.	370	javana 1900,	822
	1898,	372	lineola 1900,	822
	1898.	380	nepalensis 1900,	822
	1898,	907	oblonga 1900,	819
	1899.	811		822
, , 7.*	1900,	929	purpurascens 1900,	819
waterstradti	1895,	558	Tefflus delegorguei 1893,	748
	1895,	585	violaceus 1893,	748
	1895,	626	Tegostoma 1898,	602
Taseopteryx sericea	1895,	974	1899,	277
Tathorhynchus vinctale.	1896,	260	baphialis 1899,	277
Tatura buxtoni	1896,	123	bipartalis 1896,	274
cæculus	1893,	661	1899,	278
	1896,	123	comparalis 1896,	274
mimosa	1898,	370	1899,	277
	1894,	343	dinichealis 1899,	278
pachalica			diametris 1000,	
philippus	1894,	569	disparalis 1899,	277
	1896,	526	flayida 1899,	278
,	1898,	370	florilegaria 1899,	278
umbrosa	1896,	526	lepida 1899,	278
Tatusia 189	9, 991-	-1017	mœschleri 1899,	277
sp		991	monocerialis 1899,	278
novemcincta	1894,	307	pentodontalis 1899,	278
	1894,	516	pudicalis 1899,	278
peba	1892,	362	subditalis 1899,	277
1	1899,	315	Teinorhinus 1893,	71
	1899,	316	1893,	78
	1000,	210	1000,	.0

		Page			Page
Teinorhinus watsoni	1893,	71	Telenomus connectans	1895,	792
	1893,	78	consimilis	1895,	791
	1896,	40		1895,	796
	1896,	103	convergens	1895,	791
Telchinia nero	1896,	116	ě.	1895,	795
perrupta	1894,	566	flaviventris	1895,	790
1 1	1893,	656		1895.	795
	1898,	400	fuscicornis	1895,	790
Telea angulifera	1891,	179	140010011115	1895,	794
201000 00000 00000 00000	1893,	279	grenadensis	1895,	790
polyphemus	1891,	179	grematensis	1895.	791
pory phonius	1892,	194		1895.	792
	1893.	279	latifrons	1895,	790
		$\frac{279}{134}$	latiffens		
	1894,		1	1895,	793
	1895,	137	longiclavatus	1895,	790
	1896,	241	1 4 *.	1895,	792
	1897,	296	luteipes	1895,	790
	1898,	80		1895,	793
	1809,	293	magniclavus	1895,	791
	1900,	181		1895,	796
promethea	1891,	179	megacephalus	1895,	790
	1892,	194		1895,	793
	1893,	279	nigriclavatus	1895,	790
	1894,	134		1895.	794
	1895,	137	scaber	1895.	790
	1896,	241		1895,	793
	1897,	296	Teleonemia sacchari	1893.	706
	1898.	80	20100110111110 2000111111 1 1 1	1894,	202
	1899,	293	Telephonus blanfordi .	1895,	479
	1900,	181	erythropterus	1895,	479
Telegonus alardus		26	jamesi	1895,	479
Telegonus alaraus	1898,	366		1900.	2
ananhua		17	senegalus		$32\overline{1}$
anaphus		$\frac{17}{25}$	Telephorus præustus	1898,	
	1893,		viridanus	1892,	88
	1893,	26	Telesto argenteo-	1000	77.4
	1896,	519	ornatus	1893,	74
anausis	1896,	519	atromacula	1893,	74
apastus	1893,	26	compacta	1893,	74
centrites	1893,	26	doclea	1893,	73
christyi	1898,	366	donnysa	1893,	74
creteus	1893,	26	doubledayii	1893,	74
elorus	1893,	26	ecclipsis	1893,	74
habana	1893,	26	flammeata	1893,	74
	1898,	366	ismene	1893,	74
meretrix	1893,	26	kochii	1893,	73
parmenides	1893,	26	perronii	1893,	71
zestos	1900,	202	-	1893,	73
Telemiades amphion	1893,	27	•	1893,	131
avitus	1000	18		1893,	132
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1893,	27	wagi	1896.	90
azines	7000	$\overline{27}$	zaremba	1896,	91
penidas	1000	$\frac{27}{27}$	Teleudrilus ragazzii	1891,	173
phasias	1000	$\tilde{27}$	Telicota augiades	1893,	103
Telenomus albitarsis		790	augias	1892,	651
Telemoning aminarata	1895.	795	augias	1893.	92
confusus	1000	791		1893,	102
confusus		796		1893.	
	1895,		hambura	,	103
connectans	1895,	790	bambusæ	1892,	651

		70 /			
Talia da hambura	1009	Page 1	Tunnana nima	1000	Page
Telicota bambusæ	1893,	103	Temnurus niger	1900,	464
	1893,	671	schmackéri	1900,	464
	1900,	511	truncatus	1900,	464
brahma	1892,	651	Temora longicornis	1898,	543
eurotas	1893,	103	C	1898,	546
moseleyi	1893,	103		1898,	547
phineus	1893,	103		1898,	549
siva	1892,	651		1898,	578
Tellimya subacuminata.		442		1898,	580
•	1891,	445	Tenebrio molitor	1894,	463
Tellina adenensis	1891,	426	Tennentia philippin-	·e	
angulata	1891,	427	ensis	1891,	34
armata	1891,	426		1895,	244
balaustina	1891,	395	thwaitesi	1895,	244
baraasina		399			
3 11.	1891,		Tephrina albipunctata	1896,	647
dubia	1891,	427	calalaunaria	1896,	266
fausta	1891,	435	disputaria	1896,	266
isseli	1891,	395		1900,	20
	1891,	399	johnstoni	1893,	683
radiata	1891,	435	observata	1893,	684
rhomboides	1891,	427		1894,	592
woodii	1891,	425	responsaria	1896,	647
(Angulus) aden-	1001,		sublimbata	1896,	266
ensis	1891,	426		1895,	471
ensis			Tephrocorys ruficeps	/	
/ \ 1 1111	1891,	436	Tephrodornis pelvica	1900,	470
(——) subpallida	1891,	426	Tephrosia dimidiaria	1896,	645
	1891,	436	hyberniaria	1896,	645
(Macoma) dubia	1891,	427	incongruaria	1896,	645
(Metis) edentula	1891,	427	ineffectaria	1896,	645
(Phylloda) foliacea.	1891,	427	responsaria	1896,	645
(Tellinella) inflata.		426	Tepilia biluna	1896,	635
(——) madagas-			Teracolus abyssinicus	1896,	835
cariensis	1891,	426	Totalogias any somicas	1897.	7
		425		1898,	
(——) sulcata	1891,				408
Telmatherina	1897,	428	acaste	1896,	246
$celebensis \dots \dots$	1897,	418		1896,	253
	1897,	429		1896,	256
Telmatochromis	1898,	495		1897,	23
	1899,	99	achine	1891.	98
	1899,	101		1894,	67
temporalis	1898.	495		1896,	127
Join Posturio.	1899.	101		1897.	5
	1899.	143		1897,	30
wittetus	1898.	495		1897,	31
vittatus	,				
	1899,	101	1	1897,	32
Temenuchus sinensis	1900,	463		1897,	33
Temnopleurus bothry-				1897,	853
oides	1894,	395	1	1898,	910
	1894,	397	— gavisa	1896,	837
	1894,	410	- simplex	1898,	198
granulosus	1894,	410	acte	1897,	852
	1894,	397		1891,	97
reynaudi	1894,	410	agoye	1894,	572
	1900,	274		1896,	535
	1900,	281		1897,	7
toreumaticus	1894,	397		1897,	8
	1900,	274	alberta	1897,	23
	1900,	280	aldabrensis	1898,	381

	Page		Page
Teracolus amatus 1897,	9	Teracolus aurigineus 1894,	348
1897,	10	1894,	572
amelia 1896,	126	1895,	735
1897, amytis 1897,	$\frac{12}{29}$	1896,	535
amytis 1897, anax 1893,	664	1896, 1896,	$834 \\ 835$
1894,	66	1896,	13
1894,	67	1897.	14
1896.	126	1897,	693
1896.	127	1898,	411
1896,	836	1899,	424
1896,	852	1900,	935
1897,	21	— venustus 1896,	834
1898,	55	aurora 1897,	26
angolensis 1896,	838	auxo 1897,	25
1897,	27	1897,	26
1897,	29	1897,	836
annæ 1896,	837	1897,	852
1897, 1897,	$\begin{array}{c} 17 \\ 22 \end{array}$	bacchus 1897, bettoni 1898,	$\frac{20}{409}$
1897,	$\frac{23}{24}$	bettoni 1898, bifasciatus 1895,	736
1897,	853	1897,	35
1898,	187	1897,	36
1898,	198	bimbura 1897,	27
- wallengreni 1896,	837	bipartitus 1897,	12
ansorgei 1897,	13	bowkeri 1897,	8
1897,	695	buxtoni 1894,	574
—, var 1897,	693	1897,	20
antevippe 1891,	98	1897,	21
1894,	577	1897,	22
1896,	127	1897,	851
1896,	247	calais 1894,	349
1896,	254	1894,	571
1896, 1897,	$\frac{535}{31}$	1896, 1896,	$256 \\ 257$
1897,	$\frac{31}{32}$	1896,	$\frac{257}{527}$
1897,	853	1896,	535
1898,	198	1897,	5
1898,	410	1897,	9
1899,	970	1897,	10
1900,	934	1897,	924
— subvenosus 1898,	410	1898,	370
1899,	424	1898,	408
1899,	970	1899,	424
antigone 1891,	99	1899,	969
1896,	838	1900,	933
1897, 1897,	$\frac{35}{36}$	— dynamene 1896, 1896,	$\frac{245}{252}$
1897,	694	1896,	256
1897.	852	1899,	811
1898,	910	callidia 1897,	33
arenicolens 1897,	14	1898,	198
arethusa 1896,	128	1898,	825
1896,	838	1898,	827
1897,	29	1899,	970
argillaceus 1897,	12	candidus 1897,	36
arne	527	1898,	380
1898,	370	1898,	381

	Dogo			Fage
Teracolus carnifer 1897,	Page 9	Teracolus coniger	1897,	36
carteri 1897,	31		1897,	27
1897,	$\frac{31}{32}$		1897,	28
				10
casimirus 1897,	27		1897,	-
castalus 1897,	11		1891,	98
castus 1897,	33		1896,	247
1897,	693		1896,	254
1897,	694		1897,	33
catochrysops 1893,	663		1897,	34
1894,	572		1897,	693
1896,	535		1897,	694
1897,	12		1897,	776
1898,	411		1898,	910
1898,	827		1899,	812
1899,	424		1897,	34
1899,	971		1897,	31
		damarensis		$\frac{31}{22}$
cebrene 1897,	29	danae	1897,	
celimene 1894,	18	dedecora	1896,	253
1894,	67		1897,	23
1897,	11		1897,	776
1897,	12	deidamioides	1897,	33
1897,	16	delphine	1897,	27
1897,	693		1897,	29
1899,	418	demagore	1897,	25
1899,	424	dirus	1897,	23
chromiferus 1897,	16	dissociatus	1898,	826
1897,	17	doubledayi	1893,	663
1900,	913	1	1897,	14
1900,	933	dubius	1897.	11
chrysomela 1897,	14	ducissa	1897,	21
chrysonome 1894,	347	dulcis	1897,	23
1896,		dynamene	1896,	252
1896,		d dimensional distriction	1896,	256
1896,	535	Ì	1896,	257
1897,	5		1897,	9
1897,			1897.	10
1897,		eborea	1897,	29
			1897,	23
1898,		eboreoides		838
cinctus 1896,		eione	1896,	
1897,			1897,	852
cinerascens 1897,		elgonensis	1891,	191
citreus 1894,			1891,	194
1896,	~ ~		1897,	16
1897,			1900,	913
1898,			1900,	933
cœlestis 1896,		eliza	1894,	66
1897.	, 16		1896,	126
1898			1897,	21
coliagenes 1897	7	emini	1896,	851
complexivus 1897,			1896,	852
1897	,		1897,	35
comptus 1896	,	1	1897,	36
1896		ena	1897,	26
1897	,	ephyia	1897,	25
1897	7	l characteristics	1897,	30
<b>c</b> onfusa	7 ~ ~ ~	enicone	1894,	575
1897	,	epigone	1895,	
	,	1	1897.	28
coniger 1897	, 55	•	1001,	40

		Daga			Page
Teracolus eris	1891,	Page 97	Teracolus evippe	1897,	26
	1894.	65	zoracoras cyrppe	1897.	27
	1894,	348		1897,	$\frac{2}{28}$
	1894,	572		1897.	$\frac{20}{29}$
					$\frac{29}{30}$
	1896,	835	•	1897,	
	1897,	7	arinna amulada	1897,	31
	1897,	693	evippe-omphale	1897,	29
	1897,	851		1897,	30
	1898,	408	exole	1894,	577
.4.11	1899,	969		1897,	852
etrida	1897,	26		1898,	198
7 *	1897,	27		1898,	410
eucharis	1894,	575	— roxane	1898,	410
	1897,	26	farsinus	1897,	26
eulimene	1897,	24	faustus	1897,	4
	1897,	776		1897,	5
eunoma	1897,	16		1897,	7
	1897,	17		1897,	8
eupompe	1896,	246		1897,	9
	1896,	253	flaminia	1897,	35
	1896,	256	foliaceus	1894,	573
	1896,	837		1894,	593
	1897,	22		1897,	17
	1897,	23		1897,	18
	1897,	24	friga	1897,	35
	1898,	370	0	1897,	852
	1900,	14	fulvius	1897,	9
— dedecora	1899,	812	fumidus	1897,	31
evagore	1896,	246		1897,	32
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1896,	248	galathinus	1897,	35
	1896,	253	gaudens	1897,	14
	1896,	254	gavisa	1891,	98
	1896,	256	84,124	1894,	67
	1897,	4		1896,	127
	1897,	$\hat{5}$		1896,	128
	1897,	33		1897,	32
	1897,	34		1898.	198
	1897,	36		1898,	410
	1897,	694		1899,	970
	1897,	852	gelasinus	1891,	98
	1898.	370	genasinus	1897,	35
- phlegetonia	1898,	910		1897,	36
evanthe	1897,	4	glycera	1897,	35
Cyantho	1897.	$2\overline{\hat{6}}$	grycera	1897,	36
evarne	1897.	25	guenei	1897.	4
evanie	1897,	26	guenei	1897.	24
	1897,	693	hætera	1896,	$5\overline{27}$
	1898.	370	haevernickii	1897.	31
	1898,	409		1896,	246
	1898.	827	halimede	1896.	253
	1899,	812		1896,	$\frac{255}{256}$
oronine	1891.	$\frac{612}{97}$		1896,	$\frac{280}{283}$
evenina					$\frac{205}{15}$
	1896,	$527 \\ 535$	1	1897, 1898,	411
	1896,				
	1896,	838	- cœlestis	1896,	253
	1897,	33 605	1-14/	1896,	256
	1897,	695	halyattes	1897,	30
	1898,	327	hanna	1897,	29

		Page :			Page
Teracolus hanningtoni	1894,	349	Teracolus hyperides	1897.	
			remoords hyperides		32
	1894,	571		1897,	853
	1896,	126		1898,	910
1	1897,	12		1894,	349
	1897,	30		1896,	528
	1897,	31		1897.	30
	1897.	853		1897,	31
heliocaustus	1896.	252		1897,	853
	1896.	536		1898.	370
	1897.	15		1898.	910
	1897,	693		1897,	23
	1898,	370		1894,	348
3 21	1900,	15		1894,	574
helle	1894,	576		1896,	836
	1894,	577		1897.	20
	1896.	127		1897,	21
	1897,	30		1897,	851
	1897,	32		1898.	408
	1894.	557		1898,	409
	1894,	558		1898,	825
	1894,	572		1898,	826
	1897,	14		1894,	349
	1898,	411		1894,	574
	1900,	15		1896,	839
, var	1898,	411		1897,	25
hero	1894,	577		1897.	26
	1896.	127		1898.	409
	1897,	31		1899,	424
	1897.	32		1899.	970
	1897.	853		1900.	934
1 .	1898,	910		1896,	128
hetæra	1894,	348		1896,	136
	1897,	6		1897,	30
	1897,	17		1898,	187
	1897,	18	inornatus	1897,	33
	1897,	694	intermissus	1897,	11
	1898.	395	interruptus	1891,	98
	1898.	408		1897,	35
heuglini	1897,	693		1897,	36
neugini	1897,	694	ione	1894.	65
	1898.	409	10110	1896.	836
43		693		1896,	837
- thruppi	1897,		ţ	1000	
hildebrandti	1894,	350		1897,	18
	1895,	735		1897,	19
	1896,	837		1897,	20
	1896,	851		1897,	21
	1896,	852		1897,	851
	1897,	23		1898,	55
	1897,	24	isauri	1897,	693
	1898.	198	100011111111111111111111111111111111111	1898,	198
hippocrene	1894,	575	iterata	1897,	695
hippocrene	1897,	30		1897,	30
		31	ithonus		31
	1897,			1897,	
hybridus	1897,	27		1897,	853
	1897,	28		1898,	55
	1897,	852		1898,	910
hyperides	1896,	127	- ignifer	1898,	55
•	1897,	30	jacksoni	1896,	<b>5</b> 35
	,				

		Page	ſ		Page
Teracolus jacksoni	1897,	34	Teracolus microcale	1896,	838
3	1897,	694		1897,	25
	1898.	409		1897,	29
jalone	1896,	127	miles	1894,	574
,,	1896,	837		1895,	735
	1897,	17		1896.	527
	1897,	18		1896.	535
	1897,	19		1897,	23
	1897,	20	minans	1894,	349
jamesii	1896.	246		1894,	577
Jamesii	1896.	254		1896,	536
	1897,	35		1897,	5
	1897,	36		1897.	35
jobina	1896.	527		1897,	36
Jobina	1897,	19	miriani	1896,	245
	1897,	851	minam	1896,	256
ichnotoni		572	modestus	1897,	9
johnstoni	1894, 1897,	7		1893,	663
			mutans	1896.	108
	1897,	851		1896,	126
1 . 1	1898,	909			834
keiskamma	1895,	735		1896,	12
	1897,	25		1897,	13
	1897,	836		1897,	695
3 3**	1897,	852		1897,	853
kennedii	1897,	9		1897,	
lais	1897,	32		1898,	410
laura	1897,	31		1898,	412
	1897,	32		1899,	971
leo	1894,	350	natalensis	1897,	851
	1896,	246	niveus	1897,	4
	1896,	253		1897,	5
	1896,	528		1897,	36
	1896,	536		1898,	380
	1897,	15		1898,	381
	1897,	16	nothus	1897,	16
	1897,	777	nouna	1894,	558
	1898,	395		1894,	575
	1898,	411		1896,	246
liagore	1897,	25		1896,	247
	1897,	776		1896,	248
	1899,	812		1896,	<b>52</b> 8
limbatus	1897,	26		1897,	4
	1897,	27		1897,	36
loandicus	1897,	27		1897,	694
	1897,	29		1897,	852
lorti	1896,	527		1899,	812
	1897,	18	ocale	1896,	838
	1898,	371		1897,	29
lucullus	1895,	736	ocellatus	1896,	252
	1897,	35		1896,	535
	1897,	36		1897,	10
ludoviciæ	1897,	693	ochreipennis	1896,	252
	1897,	694	-	1897,	10
lyæus	1897,	35		1897,	11
lycoris	1897,	35	odysseus	1896,	838
maimuna	1897,	851		1897,	34
mananhari	1897,	4		1897,	35
	1897,	16		1897,	36
	,				

		Page		Page
Teracolus odysseus	1897,	694	Teracolus phisadia 1896	3, 252
omphale	1893,	664	1896	
1	1894,	348	1896	
	1894,	576	1897	
	1894,	577	1897	
	1896.	535	1897	
	1896,	852	1897	
	1897.	27	1897	
	1897,	$\frac{21}{28}$	1899	
	1897,	29		
	1897,	852	11 1003	/
	1898.	55 55	phlegetonia 1891	
		370	1896	
	1898,		1897	
	1898,	410	1897	
	1898,	825	1897	
	1898,	902	1897	
	1898,	910	1898	
	1898,	911	1898	
	1900,	15	phlegyas 1898	
	1900,	934	189-	
	1897,	29	1894	
omphaloides	1897,	27	1896	
	1897,	28	1896	,
	1897,	852	1896	
opalescens	1894,	572	1897	
	1894,	573	1897	, 21
	1896,	108	1897	7, 22
	1896,	125	1897	, 851
	1896,	835	1898	3, 409
	1896,	851	1898	3, 909
	1896,	852	phœnius 1894	1, 349
	1897,	851	1894	574
	1899,	970	1890	5, 535
opalinus	1897,	7	1897	, 23
oriens	1897.	8	pholoë 189	7, 11
pallene	1897,	33	1897	, 12
1	1897,	34	pleione 1896	3, 245
	1898,	187	1896	3, 248
	1898,	902	1896	6, 256
	1898,	910	1896	3, 283
	1898,	911	1897	6
pallens	1897,	$^{26}$	1897	7, 14
palliseri	1897,	9	1897	15
pellus	1897,	11	præclarus 189%	, 11
pernotatus	1897,	27	procne 189-	
phillipsii	1894,	348	189	
Parasipara (VVIII)	1894,	574	189	
	1894,	575	protomedia 189	
	1896,	246	189	
	1896.	253	189	
	1896,	528	189	
	1896,	536	189	
	1897,	26	189	
	1897,	924	189	
	1898,	370	189	
	1898,	822	189	
	1900,	15	189	
phisadia	1896,	245	189	
Princada	2000,	-10	1	,

Teracolus protomedia . 1898, 412 1898, 822 1898, 827 1899, 971 1897, 24 1900, 15 1897, 5 1897, 75 1897, 10 1897, 76 1897, 693 1898, 370 1898, 370 1898, 370 1898, 370 1898, 370 1898, 370 1898, 370 1898, 370 1898, 370 1898, 370 1898, 370 1898, 370 1898, 370 1898, 370 1898, 370 1898, 370 1898, 370 1898, 370 1897, 23 1896, 536 1900, 934 1896, 536 1900, 934 1896, 536 1897, 26 1897, 28 1897, 28 1897, 29 1897, 31 1897, 29 1897, 31 1897, 29 1897, 31 1897, 29 1897, 695 1897, 10 1898, 55 1897, 11 1897, 694 1898, 55 1897, 10 1898, 55
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
protractus. 1897, 5 1897, 10 1897, 30 1897, 23 1897, 693 1898, 370 1898, 410 1900, 934 1896, 536 1900, 934 1897, 26 1897, 27 1897, 27 1897, 27 1897, 28 1897, 29 1897, 29 1897, 10 1897, 29 1897, 11 1897, 11 1897, 11 1897, 694 1894, 573 1894, 573 1897, 12 1897, 18 1896, 527 1897, 18 1897, 18 1897, 18 1897, 18 1897, 18 1897, 19 1897, 18 1897, 18 1897, 694 1897, 18 1897, 694 1897, 18 1897, 19 1897, 18 1897, 19 1897, 694 1897, 694 1897, 694 1897, 694 1897, 694 1897, 694 1897, 694 1897, 694 1897, 694 1897, 694 1898, 395
1897, 10       1897, 31         1897, 693       1897, 776         1898, 370       1897, 853         1898, 370       1896, 536         1898, 410       1896, 536         1900, 934       1896, 536         pseudevanthe       1897, 26       1896, 838         pseudocale       1897, 27       1897, 31         1897, 28       1897, 33         1897, 29       1897, 695         puellaris       1897, 10       1898, 55         1897, 11       solaris       1897, 8         1897, 694       speciosus       1897, 8         1894, 593       1897, 18       1897, 19         1897, 17       subfasciatus       1891, 96         1897, 694       1896, 835       1896, 835         1897, 694       1896, 835       1896, 835         1898, 395       1896, 851
pseudacaste
1897, 693       1897, 853         1898, 370       sipylus       1896, 127         1898, 410       1896, 536         1900, 934       1896, 838         pseudevanthe       1897, 26       1896, 852         pseudocale       1897, 27       1897, 31         1897, 28       1897, 33       1897, 695         puellaris       1897, 10       1898, 55         1897, 694       speciosus       1896, 837         puniceus       1894, 573       1897, 18         1896, 527       1897, 19       1897, 19         1897, 18       1897, 18       1897, 20         1897, 694       1896, 835       1891, 96         1897, 694       1896, 835       1896, 835         1898, 395       1896, 851
1898, 410       1896, 536         1900, 934       1896, 838         pseudevanthe       1897, 26         pseudocale       1897, 27         1897, 28       1897, 31         1897, 29       1897, 695         puellaris       1897, 10       1898, 55         1897, 694       speciosus       1896, 837         puniceus       1894, 573       1897, 18         1896, 527       1897, 19         1897, 17       subfasciatus       1891, 96         1897, 694       1896, 835         1897, 694       1896, 835         1898, 395       1896, 851
1898, 410       1896, 536         1900, 934       1896, 838         pseudevanthe       1897, 26         pseudocale       1897, 27         1897, 28       1897, 31         1897, 29       1897, 695         puellaris       1897, 10       1898, 55         1897, 694       speciosus       1896, 837         puniceus       1894, 573       1897, 18         1896, 527       1897, 19         1897, 17       subfasciatus       1891, 96         1897, 694       1896, 835         1897, 694       1896, 835         1898, 395       1896, 851
pseudevanthe       1897, 26       1896, 852         pseudocale.       1897, 27       1897, 31         1897, 28       1897, 33         1897, 29       1897, 695         puellaris       1897, 10         1897, 11       1898, 55         1897, 694       speciosus       1897, 8         1894, 573       1896, 837         1896, 527       1897, 18         1897, 17       subfasciatus       1891, 96         1897, 694       1896, 835         1897, 694       1896, 835         1898, 395       1896, 851
pseudocale. 1897, 27 1897, 28 1897, 28 1897, 29 1897, 33 1897, 29 1897, 10 1898, 55 1897, 11 1897, 694 1897, 694 1894, 593 1894, 593 1896, 527 1897, 17 1897, 18 1897, 18 1897, 18 1897, 18 1897, 694 1897, 694 1898, 395 1898, 395
1897, 28     1897, 33       1897, 29     1897, 695       puellaris     1897, 10       1897, 11     solaris     1897, 8       1897, 694     speciosus     1896, 837       puniceus     1894, 573     1897, 18       1896, 527     1897, 19       1897, 17     subfasciatus     1891, 96       1897, 694     1896, 835       1898, 395     1896, 851
puellaris     1897, 29     1897, 695       1897, 10     1897, 11     1898, 55       1897, 694     solaris     1897, 8       puniceus     1894, 573     1896, 837       1894, 593     1897, 18       1896, 527     1897, 20       1897, 18     1897, 18       1897, 18     1897, 694       1898, 395     1896, 835       1896, 851
puellaris     1897, 10     1897, 11     1897, 8     1897, 8     1897, 8     1897, 8     1897, 8     1896, 837       puniceus     1894, 573     1897, 18     1897, 18     1897, 19     1897, 20       1897, 18     1897, 18     1891, 61     1891, 61     1896, 835       1897, 694     1898, 395     1896, 835     1896, 835
1897, 11 1897, 694 puniceus 1894, 573 1894, 593 1896, 527 1897, 17 1897, 18 1897, 18 1897, 694 1898, 395 1897, 19 1898, 395
puniceus 1897, 694 speciosus 1896, 837 1894, 573 1894, 593 1896, 527 1897, 17 1897, 18 1897, 18 1897, 694 1898, 395 speciosus 1896, 837 1897, 19 1898, 835 1896, 835
puniceus 1894, 573 1894, 593 1896, 527 1897, 17 1897, 17 1897, 18 1897, 18 1897, 20 1897, 18 1891, 61 1891, 96 1897, 694 1896, 835 1896, 835
1894, 593 1896, 527 1897, 17 1897, 18 1897, 18 1897, 18 1891, 96 1896, 835 1898, 395
1896, 527       1897, 20         1897, 17       subfasciatus 1891, 61         1897, 694       1896, 835         1898, 395       1896, 851
1897, 18       1891, 96         1897, 694       1896, 835         1898, 395       1896, 851
1897, 694 1898, 395 1896, 835
1898, 395 1896, 851
1898, 408 1896, 852
1900, 934 1897, 6 purus
pyrrhopterus 1894, 575 1894, 593 subroseus 1897, 23
1897, 27 subvenosus 1892, 664
1897, 29 1894, 576
ramaquebana 1897, 35 1894, 577
regina 1891, 97   1896, 127
1894, 66   1896, 536
1894, 67 1897, 31
1894, 574 1897, 32
1896, 126 suffusus 1897, 29
1896, 127   surya 1897, 9 1896, 836   swinhoei 1896, 254
1897, 6 Swinner 1897, 33
1897, 18 1897, 694
1897, 21 syrtinus 1894, 574
1898, 55
rhodesinus 1893, 663
1893, 684 1897, 26
1896, 126 1898, 409
1897, 12 1898, 827
rorus 1897, 10 taplini 1897, 22
1897, 11 theogone 1891, 99
rosaceus 1897, 8 1893, 664 roxane 1897, 852 1894, 575
roxane 1897, 852 1894, 575 sanguinalis 1897, 22 1896, 527
saxeus 1896, 246 1896, 838
1896, 254 1897, 24
1896, 256 1897, 28
1897, 35   1897, 29

			Page	1		Page
Tera	colus theogone	1897,	852	Teracolus yerburii		246
	_ 0 1	1897,	28		1896,	247
		1897,	23		1896,	248
	thruppi	1894,	558		1896,	254
		1894,	577		1896,	256
		1897,	34		1896,	283
		1897,	694		1897,	33
		1898,	370		1897,	34
		1898,	409		1897,	694
	titea	1894,	575	zephyrus	1897,	8
	_	1897,	26	zera	1894,	576
	topha	1897,	25		1894,	577
		1897,	836	700	1897,	31
		1897,	852	zoe	1897,	4
	trimeni	1897,	30	Tomastona nosasta	1897,	16
		1897,	$\frac{32}{100}$	Teracotona roseata	1894,	584
		1898,	198	submacula rhodo-	1004	504
	tripuncta	1897,	9	phæa	1894,	584
	velleda	1896,	834	Teras sp	1898,	383
		1897,	12	connexana	1891,	499
	venata	1898,	395	iomoioono	1897,	134
	venosus	1897,	15	jamaicana	1891,	497
		1898,	411	ronondono	1897,	133
	venustus	1896,	834	repandana	1897,	134 499
		1897,	14	restitutana	1891,	134
	vesta	1893,	663	nostrono	1897,	499
		1896,	126	rostrana	1891,	134
		1896,	834	Towastic	1897, 1898,	601
		1897,	12	Terastia	1899,	181
		1897,	13	orialoslis	1899,	182
		1897,	14	egialealis	1899,	182
		1897,	$693 \\ 695$	margaritis meticulosalis	1899,	182
		1897,			1899,	182
	4-1:-	1897,	853 959	procelalis	1899,	182
	vestalis	1896, 1897,	$\frac{252}{11}$		1899,	215
		1897,	694	Terastiodes	1891,	553
		1896,	245	Teratomorpha hamp-	1001,	050
	vi	1896,	$\frac{240}{252}$	soni	1897,	664
		1896,	256	Teratoscincus scin-	1001,	001
		1896,	$\frac{250}{257}$	cus	1891,	629
		1897,	8	Terebra decorata	1891,	403
	vulnerata	1897,	26	duplicata	1891,	403
	walkeri	1897,	22	lamarckii	1891,	403
	wallengrenii	1897,	22	ligata	1891,	403
	wantengrenn	1897,	$\frac{24}{24}$	tessellata	1891,	403
		1898,	198	(Impages) cærules-	1001,	
	xanthevarne		574	cens	1891,	403
	Antonevario	1897,	26	Terekia cinerea	1900,	497
	xanthus	1896,	838	Terenura maculata	1899,	515
	Attitutes	1897,	34	Terias abyssinicus	1896,	125
		1897,	35	æsiope	1900,	508
		1897,	36	æthiopica	1894,	62
		1897,	693	Total Processing	1894,	63
		1898,	410		1898,	197
		1898,	827		1898,	909
		1900,	934	albula	1896,	518
	- comptus	1899,	970	bisinuata	1896,	534
	- metagone		970		1898,	909
	- Meragone	1000,	010		,	

	D		
Terias boisduvaliana 1894,	Page 571	Terias marshalli 1897	Page 857
1900.			
7 7	932	1898	
	571	1898	
brigitta	735	1900	
	94	messalina 1900	
1894,	344	orientalis 1896	
1894,	570	orientis 1893	/
1896,	526	1894	
1897,	850	1894	
1897,	851	1898	
1898,	197	palmyra 1896	,
1898,	909	punctinotata 1895	
— zoe 1898,	55	1895	
1898,	407	regularis 1891	
1900,	932	1893	, 663
butleri 1891,	95	1894	
1893,	663	1894	, 571
1894,	62	1895	, 720
1894,	63	1895	, 734
1898,	197	1896	, 125
1898,	909	1896	, 534
candace 1897,	693	1896	, 834
1897,	851	1896	, 852
candida 1900,	933	1897	, 850
ceres 1894,	571	1900	, 933
1896,	526	senegalensis 1893	, 557
1898,	370	1895	
chalcomiæta 1895,	263	1896	
1896,	125	1898	
1896,	245	1898	, 408
1896,	256	1898	
desjardinsii 1891,	95	— bisinuata 1898	
1894,	571	1899	
1895,	633	1899	
1895,	734	1899	
1896,	125	suasa 1898	/
1897,	851	1900	
deva 1896,	518	zoë 1891	
dina 1900,	200	1893	
eris 1896,	125	1894	
1896,	126	1894	
ethiopica 1894,	571	1894	
floricola 1891,	95	1894	
1894,	63	1895	
1898,	909	1896	
formosa 1894,	571	1896	
hapale 1898,	909	1896	
1900,	14	1897	
— æthiopica 1898,	55	1897	, 850
1898,	197	1898	3, 407
harina 1900,	508	1900	
hecabe 1894,	63	1900	
leonis 1896,	834	Tericogonia terissa 1898	,
1896,	852	Terina fulva 1898	
limbia 1896,	518	tenuis 1898	
lydia 1896,	517	Terinos clarissa 1891	
1896,	518	robertsia 1891	,
marshalli 1897;	850 .	teuthras 1891	, 273

		Page	1		Page
Teriomima aslauga	1900,	913	Testudo pardalis	1894,	85
0	1900,	924	platynota	1896,	782
	1900,	925	radiata	1899,	908
freya		402	sauzieri	1892,	666
hildegarda		58	soumeirei	1892,	606
11114001114411111111	1896,	$1\overline{20}$	triserrata	1891,	4
	1898,	402		1891,	$\hat{5}$
	1900,	925		1892,	666
11: 3	/		vicina		587
pallida	1899,	965		1898,	
17	1900,	925	Tethya affinis	1900,	128
puella	1894,	59		1900,	133
_ subpunctata	1898,	402	• 77.	1900,	141
Terpna opalina	1893,	349	ingalli	1900,	128
	1893,	434		1900,	132
Terpnidia nelearia	1892,	131		1900,	133
Terpone sylvicultor	1892,	414	japonica	1900,	134
Terpsiphone cristata	1894,	602	merguiensis	1900,	132
1 1	1895,	490	seychellensis	1900,	128
	1900,	609		1900,	133
emini	1895,	491	Tetilla bacca	1900,	128
melanogastra	1895,	490		1900,	132
nigriceps	1894,	602	dactyloidea	1900,	132
mgneeps	1894,	606	ternatensis	1900,	128
poropioillete	1895,	491	continuonon	1900,	132
perspicillata		481	Tetraceros quadricornis.	1896,	988
princeps	1900,	820	retraceros quadricorms,	1900,	686
Tesseratoma cuprea	1900,	817	Totracio inmarrania	1896,	646
javanica	1900,		Tetracio inæquaria		
papillosa	1900,	817	Tetraclita porosa viridis.	1900,	795
	1900,	823		1900,	796
proxima	1900,	817	m , , , , , , , , , , , , , , , , , , ,	1900,	799
	1900,	823	Tetragnatha antillana	1897,	868
taurus	1900,	820	argyra	1897,	870
Testudo chilensis	1896,	314	boydi	1898,	389
daudini	1896,	608		1898,	391
	1897,	810	clavigera	1899,	861
elephantina	1894,	595	elongata	1897,	869
elongata	1896,	782	piscatoria	1897,	869
8	1899,	600	quinquelineata	1897,	871
	1899,	602	taylori	1898,	389
	1899,	616	tenuipes	1897,	870
	1899,	617		1897,	872
emys	1896,	860		1897,	869
cmys	1899,	602	Tetragonophthalma		
	1899,	616		1899,	862
anhinnium	1898,	587		1898,	518
ephippium	1897,	195		1893.	338
forstenii	1897,	197		1895,	528
		203		1895,	529
	1897,				84
galapagensis	1898,	245	0 . 1	1892,	
gigantea	1892,	581		1900,	591
grandidieri	1892,	581	0	1900,	569
	1893,	532		1900,	570
ibera	1892,	11		1900,	591
indica	1892,	666		1900,	744
inepta	1892,	666		1900,	591
marginata	1899,	908		1900,	744
microtympanum	1891,	4	Tetramerocera	1895,	778
	1891,	5		1895,	778
	-,	- 1		,	

	Page		Page
Tetramorium cæspitum. 1891.		Textularia quadrilatera . 18	
1891			900, 141
-meridionale 1891	,		395, 18
1891	, 650		895, 50
obesum 1896	, 419	— fistulosa 18	895, 19
pacificum 1896	, 418	18	895, 50
tortuosum 1896	, 418		391, 180
transversarium 1896	, 418		895, 138
(Xiphomyrmex) pi-	430		896, 241
losum 1896			897. 296
() tortuosum 1896			898, 80
Tetrao tetrao 1896			899. 293 900. 181
tetrix			
Tetraonyx affinis 1896			892, 194 891, 180
Tetraonyx affinis 1896 1896			892, 194
Tetraphana alipes 1895			893, 279
daphne 1895	,		894, 134
Tetraponera atrata 1896	/		898, 80
Tetrapriocera longi-	,		899, 293
cornis 1898	, 329	19	900, 181
swartzi 1898	, 329	Thalamita admete 1	900, 569
Tetraschistis 1897	, 639	1:	900, 579
1897			900, 568
major 1897			900, 579
tinctalis 1897			900, 720
Tetridia			900, 748
1899		1 _	900, 749 900, 720
caletoralis 1899	/		900, 720 900, 749
Tetroda histeroides 1899	/		900, 568
Tetrodon calamaria 1899			900, 579
oblongus 1899		_	900, 579
1899		1 1	900, 569
palembangensis 1899			900, 578
1899	956		900, 748
Tettigonia herbida 1898	5, 77		900, 569
(Diedrocephala) sa-			900, 569
gittifera 1895	5, 76		900, 579
(Proconia) fasti-			900, 749
giata 1895		1	900, 569 900, 5 <b>7</b> 9
(—) rubricosa 1896			900, 579 900, 579
Tettix femoratus 1899			900, 720
quadriundulatus 1892 1893	/		900, 749
1892			900, 579
1895			900, 749
Textor alector 1900		Thalassema baronii 1	.899, 55
dinemelli 1898	5, 469	caudex 1	898, 472
Textularia agglutinans . 1898	5, 19		898, 473
1898			.899, 55
conica 1894	,		899, 55
1896	./		.899, 55
gramen 1899			898, 472
189			898, 473
lythostrotum 1898			1898, 1021 1898, 1022
189			1898, 1021
Proc. Zool. Soc. Index	. 1891–	1900. 36	
THOU, HOUR, NOO, THINK	, 1001.		

		Page	1		Page
Thalassidroma nereis	1899,	410	Thalassius unicolor	1898,	Page 32
Thalassius	1898,	$^{27}$		1899,	865
	1898,	28	Thalassochelys caretta .	1896,	860
auratus	1899,	866		1899,	601
	1899,	869		1899,	602
	1899,	884		1899,	618
batesii	1899,	867	Thalassodes glauculata.	1896,	646
	1899,	869	scissaria	1896,	853
cummingi	1898,	13	Thalassœca glacialoïdes.		401
•	1898,	29	Thalera distracta	1896,	645
	1898,	30	Thalerothele fasciata	1896,	754
	1898,	32		1896,	761
fimbriatus	1898,	30	Thalurania eriphile	1899,	511
formosus	1899,	865	Thamala marciana	1892,	638
	1899,	. 869		1892,	639
	1899,	884		1895,	558
guineensis	1899,	864		1895,	603
	1899,	865	miniata	1892,	638
	1899,	869	FD1	1892,	639
	1899,	884	Thamnistes æquatori-	1000	007
inornatus	1899,	865	alis	1896,	381
	1899,	866	rufescens	1896,	381
	1899,	869	Thamnobia simplex	1895,	482
insignis	1899,	868	Thamnobius pœcilo-	7.00.4	~0.1
	1899,	869	stoma	1894,	531
	1899,	884	Thamnodynastes nat-	1005	015
jayakari	1898,	13	tereri	1895,	815
	1898,	29		1895,	819
	1898,	30	The man ambilian	1895,	825
	1898,	31	Thamnophilus am-	1000	515
7	1898,	32	biguus	1899,	379
leonensis	1899,	867	debilis	1896, 1896,	380
	1899,	869	donatus	1899,	515
T	1899,	884	leachi	1899,	513
leucostictus	1899,	866 869	maculatus	1899,	513
*******	1899, 1898.	518	melanochrous	1896.	379
margaritatus	1898,	524	melanurus	1896,	379
manainallua	1898,	29	nigricristatus	1896,	380
marginellus	1898,	$\tilde{13}$	palliatus	1896,	380
phipsoni	1898,	29	parratus	1899.	515
	1898,	$\tilde{30}$	puncticeps	1896,	380
	1898,	31	radiatus	1896,	379
	1898,	32	ruficapillus	1899,	513
pictus	1899,	869	severus	1899,	513
regalis	1899,	866	subandinus	1896,	379
regams	1899,	868	— major	1896,	379
	1899,	869	subradiatus	1896,	380
	1899,	884	tenuifasciatus	1896,	380
spenceri	1898,	13	torquatus	1899,	515
-Louise	1898,	29	variegaticeps	1896,	323
	1898,	32		1896,	379
	1899,	867		1896,	380
spinosissimus	1899,	867	Thanaos brizo	1893,	69
	1899,	869	funeralis	1893,	69
unicolor	1898,	28	icelus	1893,	69
	1898,	29	indistincta	1893,	6
	1898,	30	jhora	1892,	652

	70			73
Thomas in-malia	Page	Thomas tion wile . 11-	1000	Page
Thanaos juvenalis 1893,		Thaumantias pilosella	1896,	484
kali 1892,	652	thompsoni	1896,	487
lucilius 1893,	69		1896,	489
martialis 1893,	69	Thaumantis diores	1891,	271
montana 1893,	69	louisa	1891,	271
nævius 1893,		lucipor	1891,	271
7000330		noureddin	1891,	271
persius 1893,		noureaum		
propertius 1893,		pseudaliris	1891,	255
rusticanus 1893,	69		1891,	271
stigmata 1892,	652	ramdeo	1891,	271
1893,	6	Thaumastura cora	1892,	384
tages 1893,	44		1892,	397
1893,			1892,	405
— cervantes 1893,		Theages vestalis	1892,	278
tristis 1893,		Thecadactylus rapi-	1002,	
Thanasimus carbonarius. 1893,		cauda	1901	353
forminarius carbonarius, 1090,		canda	1891,	
formicarius 1893,			1891,	354
sellatus 1893,		F73 7 3 41	1894,	507
Thapsia decepta 1899,		Thecla alcestis	1891,	372
1899,	592	androcles	1892,	635
depressior 1899,	583	angelia	1896,	516
hanningtoni 1899,	583		1900.	200
insimulans 1899,		angerona	1896,	516
1899.		chitra	1895,	620
masukuensis 1899		cybele	1896,	516
			1896,	682
1899,		duma		
1899		eurytulus	1896,	517
mixta 1899	,	hirundo	1898,	406
1899,		kessuma	1895,	621
nyikana 1899,	, 583	licinia	1891,	84
1899	584	marsyas	1896,	516
1899	592	nasaka	1892,	644
simulata 1899.	583		1895,	625
1899	·	natalii	1896,	122
Thaumalea amherstiæ 1894		nissa	1892,	643
		onyx	1892.	640
			1896,	516
		pion	1896,	516
1896		piplea		
corollata 1896		rufo-fusca	1896,	517
cymbaloides 1896		salona	1900,	200
1896	, 491	simæthis	1896,	516
dubia 1896	, 488	telea	1896,	516
forbesii 1896	487	varuna	1895,	622
hemisphærica 1896		Thelcteria	1899,	275
1896		costæmaculalis	1899,	279
1896	/	dichocrosialis	1899,	276
1896		octonalis	1899,	276
			1899,	275
1896		pupula		276
1896		m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1899,	
lucida 1896		Thelechoris guyanensis .		551
lucifera 1896		karschi	1897,	738
mediterranea 1896		rutenbergi	1891,	552
1896	, 484		1896,	762
1897	824		1896,	764
melanops 1896		striatipes	1896,	762
pilosella 1896		1	1896,	764
1896		Thelotornis kirtlandi		307
1896			1897,	801
1000	, 100	26		

36\*

		Page		Page
Thelotornis kirtlandi	1900,	454	Theristicus caudatus 1892,	392
Thelphusa	1899,	700	1892,	393
	1899,	701	leucocephalus 1895,	513
		702		372
	1899,		melanopis 1892,	
	1899,	703	1892,	399
berardi	1894,	166	1892,	391
depressa	1894,	166	1892,	405
johnstoni	1894,	166	melanops 1892,	389
nilotica		166	1892,	392
Themma divisa		972	1892,	393
	1895,			
Theoclia		567	1892,	409
radiata	1891,	567	Thermesia absumens 1896,	648
	1891,	575	bigutta 1896,	640
Theonoe americana	1897,	864	brevistriga 1896,	648
${ m filiola} \ldots \ldots$	1897,	864	caliginosa 1896,	648
Thera perarcuata		646	conficita 1896,	648
Theretra tersa		367	divulgata 1896,	648
Theridion antillanum		422		618
inermon anumanum			fenestrina 1897,	
	1897,	862	gemmatalis 1896,	648
bajulans	1897,	862	1898,	368
blandum	1897,	862	imitatura 1896,	640
borbonicum	1897,	861	inficita 1896,	648
cancellatum	1894,	521	lenis 1896,	638
dilucidum		862	reticulata 1896,	613
flavoaurantiacum	1897,	862	rubricans 1896,	265
		521		638
frondeum				
	1897,	862	subfixa 1896,	648
fuesslyi	1894,	522	tripunctifera 1896,	638
	1894,	523	Therodamus serrani 1899,	482
	1897,	862	Thersilochus oculatus 1895,	779
gonygaster	1894.	526	Thespis surinama 1892,	206
jucundum	1897,	862	Thestias annæ 1897.	22
longipes	1897,	862	Thestor basuta 1897,	847
	1897,	861	1898,	195
luteipes			7.000	908
pallens		524		
rufipes	1897,	861	Thiacidas vilis 1896,	266
	1897,	862	Thinocorus orbignyanus. 1891,	137
studiosum	1894,	521	rumicivorus 1891,	137
	1897,	862	1892,	400
stylifrons	1894,	523	1892,	405
J	1897,	862	1897,	470
tepidariorum	700-	861	Thiodia autochthones 1897,	126
		861	citrana 1897,	125
vulgare	1001,	001	rhododendronalis. 1897,	$\frac{125}{125}$
Theridiosoma argenteo-	<b>3</b> 00 <b>=</b>	0==		
lunulatum	,	875	sulphurana 1897,	125
Theridium bicorne		525	Thisanotia ænochrois 1895,	969
Theridomys blainvillei	1897,	710	pedalarcha 1895,	969
Theridula opulenta	1899,	526	Thlecteria 1898,	602
1	1897,	862	Thliboscelus camelli-	
sphærula	1894,	526	folia 1895,	139
tricornis		862	Thliptoceras 1898,	603
	1001,	002	1899,	178
Theriodesmus phylar-	1004	o= 1		
chus	1894,	374	cascale 1899,	178
Theristicus albicollis	′	390	1899,	179
	1892,	393	cœnostolalis 1899,	179
branickii	1896,	323	distictalis 1899,	179
candatus	1892,	389	octoguttale 1899,	179
	1892,	391	polygrammodes 1899,	180
	,		I - J e	

	-		
Thliptoceras stygiale 1899,	Page 179	Thyanta casta 1894,	Page 174
variabilis 1899,		perditor 1893,	705
Thlypopsis amazonum . 1896,		1894.	173
ornata 1896,	345	1900,	824
— macropteryx 1896,	345	tæniola 1894,	173
sordida 1899,	515	vitrea 1900,	812
Tholeria 1899,	223	Thyas honesta 1892,	128
illiberalis 1899,	225	petrophilus 1895,	175
Thomisus foka 1899,	880	1895,	180
rugosus 1899,	880	1895,	182
tripunctatus 1899,	881	1895,	183
Thorybes bathyllus 1893,	6	1895,	184
1893,	18	1895,	185
1893,	33	1895,	189
daunus 1893,	33	1895,	192
pylades 1893,	6	1895,	194
1893,	33	1895,	195
Thous anthus 1899,	535	1895,	200
mesomelas 1899,	539	1895,	201
senegalensis 1899,	535	1895,	204
variegatus 1899,	538	Thyatira batis 1897,	296
Thracides bræsia 1893,	122	Thyella zambesia 1898,	429
cilissa 1893,	122	Thylacinus 1899,	558
cincia 1893,	122	cynocephalus 1891,	141
cloanthus 1893,	122	1899,	928
nanea 1893,	122	Thylacoleo carnifex 1900,	788
phidon 1893,	94	Thylacophora hepati-	
1893,	122	calis 1897,	655
telmela 1893,	122	tortricoidalis 1897,	655
Thrasops flavigularis 1900,	453	Thymallus vulgaris 1899,	497
Threnodes mæschleri 1899,	236	Thymele aulestes 1893,	26
Thrinacia salta 1894,	226	colossus 1893,	26
Thripias namaquus 1895,	491	egregius 1893,	26
schoensis 1895,	$\frac{491}{599}$	enotrus 1893,	26
Thriponax feddeni 1897,		florestan 1896,	99 ae
	$\frac{471}{513}$	fulgerator 1893,	$\frac{26}{26}$
Thripophaga sclateri 1893, Thrix gama 1896,	651	halesius 1893, mercatus 1893,	$\frac{20}{17}$
1896,	678	1893,	$\frac{17}{26}$
1896,	683	naxos 1893,	23
Thrymnes nucleus 1899,	348	ophion 1896,	$\overline{17}$
1899,	349	proteus 1900,	202
Thryonomys gregori-		ramanetek 1896,	97
anus 1897,	432	sabadius 1896,	17
1897,	433	Thymelicus actæon 1896,	57
1897,	938	brettus 1893,	100
sclateri 1897,	432	brevicornis 1896,	58
1897,	433	capenas 1894,	18
1897,	926	1894,	73
1897,	937 -	1896,	.5.5
swinderenianus 1897,	432	lepenula 1896,	54
1900,	803	lineola 1896,	57
Thryophilus longior 1899,	515	macomo 1894,	73
Thryothorus cantator 1896,	328	. 1896,	55
Thurammina papillata 1895,	17	meninx 1896,	49
1895,	50	mystic 1893,	100
Thyanta antiguensis 1900,	812	niveostriga 1896,	56
casta 1893,	705	thaumas 1896,	57

	Page			Page
Thymelicus vibex 1893,	91	Thysonotis apollonius	1893,	541
1893,	100		1893,	542
wallengrenii 1894,	73		1893,	543
1896,	56		1893,	544
wingina 1893,	100   449		1893,	$\frac{545}{553}$
Thynnus alalonga 1899, albacora 1892,	135	Supons	1893, 1893,	538
albacora 1892, macropterus 1892,	135	— supous	1893,	542
1899,	475		1893.	553
thynnus 1899,	502	arinia	1893,	538
Thyraylia 1897,	138		1893,	550
bunteana 1897,	139		1893,	551
lacteipalpis 1897,	139		1893,	553
lepidana 1897,	139	brownii	1893,	538
Thyreocoris pulicarius . 1893,	705		1893,	547
1894,	170		1893,	553
Thyretes caffra 1896,	846	caledonica	1891,	364
phasma 1896,	$846 \\ 639$		1892, 1892,	$\frac{435}{441}$
Thyria aurifundens 1896,	905		1893,	538
Thyridophora fenestrata 1895, furia 1895,	905		1893,	544
1896,	273		1893,	545
Thyridospila amœna 1896,	648		1893,	553
cæca 1896,	649	cepheis	1891,	364
compta 1896,	648		1891,	373
quadriocellata 1896,	648	1	1892,	441
vicaria 1898,	425		1893,	538
Thyris diaphana 1897,	607		1893,	544
fenestrella 1897,	607		1893,	545
lugubris 1897,	607	chromia	1891,	365
maculata 1897,	607		1891,	373
montana 1897,	$\frac{609}{607}$		1893,	538 - 551
sepulchralis 1897, usitata 1897,	607	cœlius	1893, 1893,	538
vitrina 1897,	607	cenus	1893,	548
Thyroptera 1898,	58	cyanea	1893,	537
1898,	75	Cytomote	1893,	538
Thysanodesma discalis 1898,	702		1893,	549
Thysanoessa 1900,	546		1893,	550
gregaria 1900,	547		1893,	553
longicaudata 1900,	547	danis	1893,	538
macrura 1900,	547		1893,	539
neglecta 1900,	547		1893,	
Thysanoprymna cepi-	205		1893,	
ana 1893,			1893, 1893,	
pyrrhopyga 1893,	200		1893.	
Thysanopyga apicitrun- caria 1898,	368	— karpaia	,	
Thysanote appendiculata 1899,		- Kai para	1893.	
fimbriata 1899,			1893.	
impudica 1899,	497		1893,	553
lobiventris 1899,		epicoritus	1893,	538
pomacantha 1899,	496	1	1893,	
Thysanoteuthis rhombus 1900,			1893,	
Thysonotis albastola 1893,		eudo <b>c</b> ia		
apollonius 1893,			1893,	
1893,	539	In arranged area	1893,	
1893,	540	hymetus	1891,	364

m	1000	Page	P31		Page
Thysonotis hymetus	1893,	538	Thysonotis smaragdus	1893,	553
:114:	1893,	547	sperchius	1891,	365
	1893, 1893.	538 550		1893,	538
	1893.	552 538	annius.	1893,	551
KOHOH	1893,	547	syrius	1893, 1893,	538 539
	1893,	553		1893,	541
	1891,	364	tavgetus	1893,	537
	1891,	372	taygetus	1893,	538
	1893.	538		1893,	546
	1893,	546		1893,	547
	1893,	549		1893,	553
	1893,	538	wallacei	1893,	537
3	1893,	546		1893,	538
melimnos	1893,	538		1893,	543
	1893,	544		1893,	544
	1893,	553	Tiarechinus princeps	1896,	1003
miraculum	1893,	538	1 1	1896,	1005
	1893,	552	Tiaropsis multicirrata	1896,	481
	1893,	553	Tibracana xanthialis	1896,	649
	1893,	538	Ticherra acte	1892,	640
	1893,	544	Tichoseris obtusata	1898,	529
	1893,	553	Tiga borneonensis	1897,	782
	1893,	538	everetti	1897,	782
	1893,	539	javanensis	1897,	782
	1893,	543	Tigrisoma brasiliense	1896,	235
	1893,	$\begin{array}{c} 553 \\ 364 \end{array}$	Tijuca nigra	1899,	513 99
	1891, 1893,	538	Tilapia	1899, 1899,	105
	1893,	548	acuticeps	1899,	109
	1893,	553	acuticeps	1899,	134
	1893,	538	affinis	1899,	108
	1893,	551	diminio,	1899,	127
	1893,	552	aurata	1899.	109
	1893,	553		1899,	137
	1893,	538		1899,	143
0	1893,	539	betsileana	1899,	110
	1893,	542		1899,	139
ribbei	1893,	538	buettikoferi	1899,	108
	1893,	539		1899,	128
	1893,	543	burtoni	1899,	108
	1891,	364		1899,	127
	1892,	441	cabræ	1899,	107
	1893,	537	1 1 /	1899,	121
	1893,	538	cæruleomaculata		107
	1893,	544	aallintana	1899, 1899,	$\frac{123}{109}$
	1893,	$\begin{array}{c} 545 \\ 553 \end{array}$	calliptera	1899,	132
	1893, 1895,	558	desfontainesi	1899,	105
	1895,	585	desiontamesi	1899.	109
	1896,	657		1899.	135
	1893,	541		1899,	143
	1893,	542	dumerili	1899,	107
	1893,	538		1899,	116
	1893,	539	fasciata	1899,	109
	1893,	553		1899,	133
	1893,	538	flavii-josephi	1899,	109
	1893,	550	" *	1899,	135

Tilonia aulilma 1900	Page 105	Tilonia mianaankala	1 500	Page
Tilapia galilæa 1899, 1899,	106	Tilapia microcephala monteiri	1899, 1899,	$\frac{114}{109}$
1899,	114	monteni	1899,	133
1899,	143	mossambica	1899.	106
1900,	516	1110000111101010	1899,	111
grandidieri 1899,	110	natalensis	1899,	106
1899,	139		1899.	113
guineensis 1899,	108	nigra	1899,	106
1899,	124	G	1899,	110
heudeloti 1899,	107	nigripinnis	1899,	106
1899,	118		1899,	115
horii 1899,	107	nilotica	1899,	105
1899,	122		1899,	106
humilis 1899,	108		1899,	112
1899, hunteri 1899,	$\frac{124}{106}$		1899,	143
hunteri 1899, 1899,	110	nuchisquamulata	1900, 1899,	$\frac{969}{109}$
jallæ 1899,	108	nucmsquammata	1899,	131
1899,	123	obliquidens	1899,	131
johnstoni 1899,	109	oligacanthus	1898,	147
1899,	130	0.1.5	1899,	105
kirki 1899,	108		1899,	110
1899,	128		1899,	138
1899,	129		1899,	143
labiata 1898,	496	ovalis	1899,	107
1899,	109		1899,	119
1899,	136	pectoralis	1899,	109
lata 1899,			1899,	130
1899,		philander	1899,	109
1899,	$\frac{125}{149}$	-1	1899,	136
1899, 1900,		pleuromelas	1899, 1899,	$\frac{107}{118}$
lateralis 1899,		polycentra	1899,	108
lepidura 1899,		polycentia	1899,	128
1899,		rangii	1899,	108
lethrinus 1899,		10005	1899.	126
1899,		rendalli		108
livingstonii 1899,			1899,	126
1899,	134	rostrata	1899,	109
1899,			1899,	131
macrocentra 1899.			1899,	143
1899		sauvagii	1899,	131
macrocephala, 1899		shirana	1899,	106
1899		• • • • • • • • • • • • • • • • • • • •	1899,	111
1899		simonis	1899, 1899,	$\frac{108}{125}$
madagascariensis 1899 1899		27023377077	1899,	107
1899		sparrmani	1899,	118
magdalenæ 1899		squamipinnis		107
1899		squampinias	1899.	117
mariæ 1899	,	subocularis		130
1899.		tanganicæ		106
1899			1899,	113
melanopleura 1899		tetrastigma	1899,	130
1899		tholloni	1899,	107
menzalensis 1899	,		1899,	121
1899		tristrami		120
microcephala 1899	, 106	vorax	1899,	108

		Page			Page
Tilapia vorax	1899,	125	Tinea schulzella	1897,	109
williamsi	1899,	109	scythropiella	1897,	160
	1899,	132	solenobiella	1897,	161
zebra	1899,	109	swinhoei	1896,	280
	1899,	137	tapetzella	1896,	281
	1899,	143	${ m tetraonella}$	1897,	162
zillii	1899,	107	tischeriella	1897,	161
	1899,	119	${\it umbraticostella}$	1897,	160
Tiliqua burtoni	1895,	647	vestianella	1899,	265
carinata	1896,	874	Tineodes	1898,	604
rufescens	1895,	647		1899,	284
Tillicera javanica	1893,	567	adactylalis	1899,	285
mutillæcolor	1893,	568	Tineola tæniæcornis	1896,	281
Tillus birmanicus	1893,	567	uterella	1897,	$\overline{112}$
notatus	1893,	567		1897,	165
sanguinicollis	1893,	567		1897,	166
Timandra cancellata	1897,	613	Tinerus chalybæus	1893,	581
	1896,	645	dohertyanus	1893,	581
		364	Tingis decens	1894.	204
Timetes chiron	1898,	$132 \pm $		1893,	659
Tinamotis pentlandi	1891,		Tingra amenaida	1896,	121
T:	1891,	$\frac{137}{\cos^2}$			
Tinamus tataupa	1895,	688	houth a	1898,	402
Tinea sp	1891,	509	bertha	1898,	402
1 1 21	1891,	544	lasti	1894,	58
abruptella	1896,	281	nero	1898,	402
aurifluella	1897,	88	tropicalis	1894,	57
auromaculata	1897,	164		1898,	195
bipartitella	1896,	281	Tinnunculus alaudarius.	1896,	311
brevistrigata	1897,	159		1900,	491
cinerella	1897,	82	caribbæarum	1892,	499
cloacella	1897,	161	cenchroides	1900,	305
cretella	1897,	160	neglectus	1895,	510
cumulatella	1897,	163	sparverius cinna-		
diluticornis	1897,	159	mominus	1892,	388
divisa	1897,	164		1892,	408
familiaris	1897,	164	tinnunculus	1895,	510
fœnella	1897,	126		1896,	311
fragilella	1897,	161	vespertinus	1900,	305
frontestrigata	1897,	164	Tipanæa innotata	1895,	913
lacteella	1897,	100	Tipasa nebulosella	1899,	291
	1897,	101	Tiphia consueta	1896,	431
minutella	1897,	162	decrescens	1896,	431
nigrovitta	1897,	163	nigra	1896,	430
ochraceella	1891,	517	rufo-femorata	1896,	431
	1897,	166	thoracica	1896,	429
pallidorsella	1897,	164	Tiquadra sp	1891,	518
parvella	1897,	102	1 1	1891,	545
plumella	1891,	508	aspera	1891,	518
President	1891,	544		1891,	545
	1897,	162		1897,	167
pomonella	1897,	125	inscitella	1891,	517
populella	1897,	79	lentiginosa	1891,	518
pulchella	1893,	677	101101	1891,	545
Putonona	1894,	583		1897,	167
	1896.	135	Tirathaba mundella	1899,	291
numiliella	1897,	163	Tirumala limniace	1900,	505
pumiliella pustulella	1897,	$\frac{103}{112}$	petiverana	1894,	558
	1897,	159	1,000,000,000,000,000,000	1896,	530
reduplicata	1001,	1-70		1000,	.,00

		Page			Page
Tirumala petiverana	1896,	852	Tomistoma schlegeli	1896,	630
Tischeria heliopsiella	1897,	145	.0	1896.	832
nolckenii	1897,	145		1896,	661
pulverea	1897,	145		1899,	602
unicolor	1897,	145		1899,	622
Titanio	1898,	602	Tomopelta	1893,	708
IIIamo		$\frac{002}{235}$			705
domholic	1899,		munda	1893,	
daphalis	1899,	236	W	1893,	708
echinæa	1899,	235	Tomopteris onisciformis,	1897,	523
ephippialis	1899,	235	7	1897,	524
eponyma	1899,	236	quadricornis	1897,	524
magnificalis	1899,	235	scolopendra	1897,	523
normalis	1899,	235		1897,	524
originalis	1899,	235	vitrina	1897,	523
phrygialis	1899,	236		1897,	524
pollinalis	1899,	236	Tomopterna porosa	1891,	376
proximalis	1899,	236	— japonica	1891,	376
pyrenæalis	1899,	235	Tomostoma neritoides	1892,	529
sartalis	1899,	235		1892,	532
schrankiana	1899,	236		1892,	537
venustalis	1899,	235		1892,	539
zachlora	1899,	236		1892,	540
Titanodamon bassam-	1000,	200	Topaza pella	1896,	293
ensis	1899,	837	Topusu penu	1896,	294
	1899,	837	Torania occidentalis	1899,	874
johnstoni	1899.	838	Totalila occidentaris	1899,	875
tibialis	. ,	211	romato	1899.	874
Titanus forguesi	1895,		variata		
Titurius	1898,	28		1899,	875
fimbriatus	1898,	28	m 1 1 '1 1'	1899,	885
pallidus	1898,	28	Torda leucospilalis	1897,	684
spinosissimus	1898,	28	metamelana	1896,	649
Titya argentata	1892,	322		1897,	653
fumida	1892,	321	Torinia perspectiviun-		
Tityobuthus baroni	1898,	500	cula	1891,	415
Tityra semifasciata	1896,	369	Tornatellina manillensis.	1892,	467
— fortis	1896,	369	ringens	1892,	467
Tityus chinchoxensis	1899,	834	Torone hyblæoides	1899,	291
Tivela damaoides	1891,	435	Torpedo marmorata	1899,	502
Tmeticus fortunatus	1898,	488	Tortricodes phormisalis.	1896,	642
Tmetoceros habes-		1	Tortrix citrana	1897,	125
sinicus	1895,	499	colubrana	1891,	497
Tmetothylacus tenellus.	1895,	474		1891,	498
Tmolus angelia	1900,	200	concursana	1897,	134
salona	1900,	200	effoetana	1891,	497
Toccus erythrorhynchus.		327		1891,	543
1000db off third had been districted	1897.	472		1897,	133
Tockus flavirostris	1895,	499	exustana	1891,	497
	1895,	498			
	/	359	flavedana	1897,	134
Todirostrum cinereum	1896,	291	insignitana	1891,	497
Toiana venosella	1899,			1891,	543
Tolype opalinea	1896,	650	lamanalawa	1897,	133
Tolypeutes tricinctus	1895,	$\frac{273}{50}$	lanceolana	1891,	501
Tomaspis pictipennis	1895,	58	* .	1897,	121
Tomigerus perexilis	1892,	267	laterana	1897,	134
m	1892,	270	norwichiana	1895,	948
Tomissa concisella	1895,	973	ophthalmicana	1897,	131
fervidella	1899,	291	piceana	1897,	133
Tomistoma schlegeli	1896,	628	rostrana	1897,	134

		Page			Page
Tortrix scytale	1895,	694	Tracheliastes stellifer	1899,	501
solandriana	1897,	126	Tracheloptychus mada-		
sulphurana	1899,	262	gascariensis	1898,	816
walchiana	1897,	99	Tracheloteuthis behnii	1897,	525
wœberiana	1897,	122		1897,	526
zonana	1899,	265	guernei	1897,	525
(Œnectra) exustana.	1891,	498	riisei	1897,	525
(Platynota) flave-	1207	101	Trachia malbatensis	1897, 1892,	$\frac{526}{463}$
dana Tortyra auriferalis	1897, 1891.	$\frac{134}{528}$	penangensis	1891,	335
Tortyra aumerans	1891,	546	Trachinus draco	1894.	431
	1897,	121	incuma and the contract of the	1899,	940
spectabilis	1891,	$\frac{121}{529}$	vipera	1894,	431
Torynesis	1898,	903	1.1	1898,	296
mintha	1898,	00 -	Trachyboa gularis	1898,	115
Tosale aucta	1897,	652	Trachydosaurus rugosus.	1891,	113
decipiens	1897,	653	Trachynema sp	1898,	1023
flattalis	1897,	653		1898,	
moritzi	1897,	653		1898,	
oviplagalis	1897,	653	eurygaster	1898,	
pyralidoides	1896,	649	funerarium	1898,	1032
	1897,	652	octonarium	1898,	1032
m-41:3-:-	1897,	653	Trachynotus ovatus	1900,	515
Totanus calidris	1900, 1891,	$\frac{496}{137}$	Sordidus	1893, 1895,	$\frac{741}{493}$
flavipes	1892.	$\frac{137}{400}$	Trachyphonus arnaudiboehmi	1895,	493
	1892,	408	erythrocephalus	1895,	493
	1892,	500	purpuratus	1894,	601
	1893,	521	shelleyi	1895,	493
fuscus	1900,	496	uropygialis	1895,	493
glareola	1900,	497	Tragelaphus sp	1897,	455
glottis	1900,	497		1900,	955
hypoleucus	1894,	603	angasi	1891,	387
	1895,	515		1892,	98
_	1900,	497		1893,	507
incanus	1891,	300		1893,	729
lartetianus	1893,	521		1895,	359
	1893,	522		1896, 1897,	$798 \\ 455$
majori	1893, 1893,	$\frac{521}{522}$		1897,	939
melanoleucus	1892.	399	bor	1900,	806
menmoreacus	1892,	408	decula	1891,	388
nebularius	1897.	189	useaxe IIIIIII	1894,	317
solitarius	1892.	400		1900,	83
	1892,	408		1900,	806
stagnatilis	1900,	497	delamerei	1900,	806
terekius	1900,	497	euryceros	1891,	387
Toxidia thyrrhus	1893,	130	gratus	1891,	213
Toxoneura atricornis	1895,	785		1891,	327
Trabala brumalis	1892,	323		1891,	
cebrenis	1892,	323		1891,	388
cicur	1892,	323		1892, 1894,	$\frac{471}{456}$
drucei	1892,	$\frac{323}{237}$		1894,	595
rubenstruncata	1894, 1894,	$\frac{237}{237}$		1895,	688
Trachelas femoralis	1897,	883		1896,	304
Tracheliastes maculatus.		501		1897,	311
polycolophus	1899,	500		1899,	824
Po-Joseph-se	,			,	

m	and an large and tree	1000	Page	Then aris armed as	2000	Page
110	gelaphus gratus	1899,	827		1900,	569
		1899,	828		1900,	570
	1 .	1900,	303		1900,	590
	roualeyni	1899,	771		1900,	591
		1900,	303		1900,	590
	scriptus	1891,	388		1900,	569
		1894,	145		1900,	590
		1896,	984		1900,	569
		1898,	350		1900,	570
		1899,	596		1900,	591
		1899,	828	ferruginea	1900,	569
		1899,	936		1900,	570
		1900,	806		1900,	589
	decula	1891,	388		1900,	590
	— fasciatus	1900,	806	- areolata	1900,	569
		1900,	807		1900.	570
	— ornatus	1900,	807		1900.	590
	— roualeyni	1891,	389		1900,	569
	20 marsj - 2	1893,	504		1900,	570
		1893,	507		1900,	590
		1893,	728		1900,	569
		1896,	798	Saconola	1900,	570
	- scriptus	1900,	807		1900,	590
		1891,	389		1900,	560
	— sylvaticus	1891,	388		1900,	590
	typicus	1893,	504		1900,	589
				J 1	'	590
	spekei	1891,	$\frac{387}{388}$	S	1900,	591
		1891,			1900,	590
		1893,	724		1900,	
		1893,	729		1900,	744
		1894,	475		1900,	591
		1896,	304		1891,	529
		1897,	311		1891,	529
		1899,	824		1891,	530
	sylvaticus	1891,	388		1891,	547
		1891,	389		1891,	548
		1895,	359		1897,	118
		1897,	456		1896,	27
		1900,	303		1896,	28
Tra	gocephala variegata.	1893,	744		18 <b>96,</b>	28
Tra	gops prasinus	1895,	812	eliena	1893,	75
	gulus javanicus	1891,	385	empyreus	1896,	27
	•	1893,	496	fastuosus	1896,	27
		1896,	986	gillias	1896,	28
		1900,	374	hova	1896,	22
		1900,	883		1893,	75
	kanchil	1891,	385	kingdoni	1896,	28
		1900.	374		1896,	28
	meminna	1891,	385		1896,	28
	napu	1891,	385		1893,	71
	har	1892,	227		1893,	75
		1893,	$\frac{1}{496}$		1894,	188
		1900,	374		1899,	461
	nigricans	1893,	496		1899,	461
		1891,	$\frac{450}{385}$		1899,	462
	stanleyanus	1896,	986		1896.	754
		1900,	375		,	1037
Trans	morio arcoleta		590		1894,	213
113	pezia areolata	1900,	990	Trebonates bicins	1004,	210

		Page	1		Page
Trepsichrois linnæi	1900,	505	Trichomycterus minutus	1891	235
Treron calva	1894,	528		1895,	275
aroton curve	1894,	602		1895,	286
ana gaina atnia	1897.	784			
crassirostris				1900,	565
nipalensis	1900,	501		1900,	565
nudirostris	1897,	784		1900,	565
waalia	1895,	516		1900,	565
Triænops persicus	1895,	544		1900,	565
	1895,	545	chavesi	1900,	565
	1895,	546	insularis	1900,	565
	1898,	58	leydigi	1900,	565
	1898,	762		1900,	566
	1900.	98		1900,	565
Triæris	1891,	561		1900,	566
stenaspis	1891,	561		1900,	566
Tribunta biguttalis	1899,	291		1900,	565
scabralis	1899,	$\frac{291}{291}$		1896,	280
	_ ′				
Tricæna maxima	1892,	194	1 " (*) 71	1896,	281
Trichaster palmiferus	1894,	409		1896,	280
Trichechus americanus.		796		1896,	281
inunguis	1897,	596	1.	1896,	280
obesus	1897,	266		1896,	280
	1897,	350		1896,	280
	1897,	354		1896,	281
rosmarus	1894,	358	Trichopria affinis	1895,	808
	1897,	350	bifoveata	1895,	808
	1897,	354		1895,	807
senegalensis	1897,	596	Trichoptilus centetes	1891,	492
e e	1899,	796		1891,	494
Trichiurus haumela	1899,	453		1896,	277
Trichobatrachus	1900,	443		1897,	56
robustus	1900,	443		1896,	277
200000000000000000000000000000000000000	1900,	456		1897,	56
Trichochæta barbad-	1000,	100	(Aciptilus) cali-	200.,	00
ensis	1892,	666		1891,	494
Onoio	1892,	697	Trichoptychodes deli-	1001,	T0-T
	1892,	701	1 2.	1898.	670
hognovidum	1892,	701			
hesperidum			,	1896,	16
	1892,	702		1896,	16
	1899,	803		1896,	104
	1899,	807		1893,	53
m • • • • • • • • • • • • • • • • • • •	1899,	808		1896,	65
Trichodina tentaculata.	1897,	790		1896,	16
Trichoglossus	1899,	21		1896,	16
	1899,	43	subolivescens	1893,	43
forsteni	1892,	471		1893,	53
	1896,	1		1896,	15
ornatus	1895,	162		1896,	104
	1895,	171	tetrastigma	1896,	15
	1895,	688	Trichostibas calligera	1891,	533
	1899,	20	8-24-77	1891,	547
rubritorques	1900,	$7\overline{7}2$		1897,	115
Tricholæma stigmato-	2000,		fumosa	1897,	115
thorax	1895,	493		1897,	116
Trichomanis hoevenii	1895,	522		1891,	534
Trichomelia celenna	1892,	283	Topintonia	1891,	547
Trichomena cerenna Trichomycterus brasili-		200		1897,	115
ensis		235	ovata	1891,	533
CH313	1001,	200	J 4 ava	10019	000

		Page			Dage
Trichostibas ovata	1891,	547	Trigonocephalus grami-		Page
221/1100011000 071000 1111	1897,	115	neus	1896,	896
nallidiaastalla	1897,	115			
pallidicostella				1891,	352
sordidata	1891,	534	puniceus	1896,	896
	1891,	547	sumatranus	1896,	897
m: 1 1 - 6	1897,	115	m. · · · · · · · · · · · · · · · · · · ·	1899,	696
Trichostola fuscitarsis .	1898,	232	Trigonodes acutata	1896,	265
lefevrei	1898,	232	hyppasia	1893,	681
Trichosurus fuligino-				1894,	590
sus	1900,	779		1896,	265
	1900,	786		1896,	849
	1900,	788		1898,	423
vulpecula	1894,	355		1900,	19
_	1894,	361	Trigonosoma affine	1900,	819
	1894,	368	apicale	1900,	822
	1894,	376	gambiæ	1900,	819
	1897,	328	rufum	1900.	819
	1900,	779	subfasciatum	1900,	819
	1900,	790	Trigonotylus pulcher	1893,	705
•	1900,	791	Trilatitus horsfieldi	1900,	347
Trichotaphe tegulella	1897,	83	Trilocha varians albi-	1000,	011
trigonella	1891,	523	collis	1894,	586
ungonoma	1891,	546	Trimeresurus convictus.	1896,	896
	1897,	83	Timeresurus convictus.	1899,	694
Trichthacerus molestus.		491	owyth www.c		
* . 7**	1899,		erythrurus	1896,	896
peristedii	1899,	491	gramineus	1892,	507
Trichura cyanea	1892,	276	subannulatus	1892,	507
Trichys guentheri	1892,	227	wagleri ,	1895,	705
	1893,	495	Trimerorhinus rhom-	700#	
	1900,	882	beatus	1895,	825
lipura	1900,	869	tritæniatus	1897,	801
	1900,	870	Trinema enchelys	1897,	789
	1900,	881	Tringa acuminata	1892,	581
	1900,	882	albescens	1900,	498
Triclaria cyanogastra	1899,	513	alpina,	1900,	499
Tridacna gigas	1900,	117	bairdi	1891,	137
0 0	1900,	118		1892,	400
Tridactylus minutus	1892,	200		1892,	408
v	1892,	216	canutus	1896,	546
	1893,	609		1900,	498
Trigla capensis	1899,	489	cinclus	1900,	499
cucullus	1899,	940	crassirostris	1900.	498
	1899,	951	fuscicollis	1892,	400
	1899,	956	2,300,002,110	1892,	408
gurnardus	1898,	310	maculata	1891,	137
Samaratas	1899,	448	micocinom	1892,	400
	1899,	940	• • •	1892,	408
		951	minutille	/	400
hānum do	1899,		minutilla	1892,	
hirundo	1898,	296		1892,	406
	1898,	310		1892,	408
	1898,	314		1893,	178
	1899,	489	pectoralis	1892,	581
	1898,	310	platyrhyncha	1900,	499
0 0 1 1 2 2	1896,	419	ruficollis	1900,	498
walshi	1896,	419	subarcuatus	1900,	498
Trigona iridipennis	1896,	458	subarquata	1897,	890
	1896,	458		1897,	891
Trigonidium pacificum .	1895,	895		1897,	894
<del>-</del>			•		

		Page			Page
Tringa subarquata	1900,	498	Trithyris ignefactalis	1898,	649
temmincki	1900,	498	iphiclalis	1898,	649
Tringoides hypoleucus .	1895,	515	janualis	1898,	649
0 01	1900,	497	latifascialis	1898,	649
macularius	1892,	372	nysalis	1898,	649
	1899,	511	perticalis	1898,	649
Trionyx barbaræ	1891,	7	prosopealis	1898,	649
cartilagineus	1896,	861	protenoralis	1898,	649
	1899,	602	rubralis	1898,	648
	1899,	620	scyllalis	1898,	648
gangeticus	1896,	861	sunialis	1898,	648
	1899,	620	Triton alpestris	1898,	836
güntheri	1896,	860	bibroni	1895,	154
	1899,	619	chlorostoma	1891,	413
henrici	1891,	7	cinereus	1895,	154
hurum	1891,	6	cingulatus	1891,	413
	1891,	7	cristatus	1895,	707
	1896,	861	gallinago	1891,	413
	1899,	602	glacialis	1895,	157
. ,	1899,	620	labiosus	1891,	$\frac{413}{413}$
incrassatus	1891,	7	pilearis	1891, 1895,	150
ornatus	1896,	861	platycephalus	1895,	154
l- a vi i	1899,	620	puncticulatus	1895.	154
phayrii	1896, 1899,	$\frac{861}{602}$	pyrenæus	1891,	413
	1899.	620	repandus	1895,	154
nlanus	1891,	6	rugosus	1895,	154
planus	1891,	7	tæniatus	1898,	486
subplanus	1896,	860	tigrinus	1891,	413
subplants	1899,	602	trilineatus	1891,	413
	1899,	619	vespaceus	1891,	413
	1899,	697	vulgaris meridion-	,	
triunguis	1900.	447	alis	1898,	483
Triphleps perpunctatus.	1894,	156	Tritonidea rufina	1891,	435
zarpanera Parpanera	1894,	201	undosa	1891,	405
Triplatoma attenuata	1892,	85	A U	1900,	117
cæca	1892.	96	Trochalopteron cano-		
geströi	1892,	85	rum	1900,	475
Tripneustes gratilla	1894,	397	erythrocephalum	1900,	305
	1894,	411	rufigulare	1900,	305
variegatus	1898,	849	Trochalus sp	1893,	739
Tripriodon caperatus	1893,	212	Trochammina trulissata.	1895,	18
cœlatus	1893,	211		1895,	50
	1893,	212	Trochiodes ceresia	1893,	308
Triptogon modesta	1893,	279	coniades	1893,	309
<b>67</b> 1 1 1 1 1 1	1894,	134		1893,	311
Trirhinopholis styani	1899,	164	coras	1893,	310
m · · · · · ·	1899,	172	cormasa	1893,	309
Trisis fauroti	1891,	435		1893,	310
Tritæa	1899,	207	anavraa	1893, 1893,	311 309
Trithemis arteriosa	1896,	521	creusa	/	$\frac{309}{311}$
cæsia	1891,	$\frac{204}{203}$	placia	1893, 1893,	$\frac{311}{308}$
trivialis	1891,	$\frac{203}{203}$	plagia	1893,	309
yerburii	1891, 1898,	596		1893,	311
Trithyris	1898.	648	platæa	1893,	310
aurantiacalis		649		1893,	309
fenestrinalis	/	649	polymela	1893,	311
tenestimans	1000,	0.10		2000,	OLL

Trochodotad undersis   1898, 846   studeri   1891, 46   appropinquata   1891, 44   bicolor   1891, 42   bintuanensis   1892, 463   ceroconus   1891, 42   coniccides   1891, 42   crossei   1892, 463   javanica   1891, 441   kusana   1891, 440   loocensis   1892, 463   javanica   1891, 440   loocensis   1892, 463   loocensis   1893, 344   loocensis   1893, 344   loocensis   1891, 441   loocensis   1891, 442   loocensis   1891, 440   loocensis	m 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Page		Page
Pupurea	Trochodota dunedin-	0.40	Trochonanina paragu-	_
Studeri	* 0.0			
Trochomorpha angulata   1891,   346   appropinquata   1891,   441   approximata   1891,   441   bicolor   1891,   442   bintuanensis   1892,   463   ceroconus   1891,   42   conicoides   1892,   463   javanica   1891,   441   kusana   1891,   440   loocensis   1892,   463   javanica   1892,   463   javanica   1892,   463   javanica   1892,   464   loocensis   1892,   462   lastination   1892,   463   lastination   1892,   464   lastination   1892,   464   lastination   1892,   464   lastination   1892,   465   lastination   1892,   465   lastination   1892,   465   lastination   1891,   411   lastination   1891,   411   lastination   1891,   412   lastination   1891,   414   lastination   1891,   415   lastination   1891,   416   lastination   1891,   416   lastination   1891,   416   lastination   1891,   417   lastination   1891,   418   lastination   1891,   420   lastination   18	A. *			
1891, 46				
appropinquata 1891, 41 bicolor 1891, 42 bintuanensis 1892, 463 ceroconus 1891, 42 crossei 1892, 463 javanica 1891, 41 kusana 1891, 40 loocensis 1892, 463 javanica 1891, 40 loocensis 1892, 463 loocensis 1892, 463 loocensis 1892, 463 loocensis 1892, 463 loocensis 1892, 464 loocensis 1892, 463 loocensis 1892, 464 loocensis 1892, 464 loocensis 1892, 464 loocensis 1894, 41 loocensis 1895, 98 metcalfei 1892, 466 loocensis 1894, 463 loocensis 1894, 464 loocensis 1895, 98 migritella 1891, 314 loocensis 1891, 41 loocensis 1891, 42 loocensis 1891, 41 loocensis 1891, 42 loocensis 1891, 41 loocensis 1891, 42 loocensis 1892, 463 loocensis 1894, 41 loocensis 1894, 42 loocensis 1894, 42 loocensis 1894, 42 loocensis 1894,	110chomorpha angulata, 109	1, 09		
approximata. 1891, 42 bincloor 1891, 42 bintuanensis 1892, 463 ceroconus 1891, 42 conicoides 1891, 42 conicoides 1891, 42 crossei 1892, 463 javanica. 1891, 40 loocensis 1892, 463 lavanica 1891, 40 loocensis 1892, 463 lavanica 1892, 464 loocensis 1892, 462 lavanica 1892, 463 lavanica 1895, 98 metcalfei 1892, 463 lavanica 1892, 463 lavanica 1892, 463 lavanica 1892, 463 lavanica 1894, 41 lavanica 1895, 95 lavanica 1894, 41 lavanica 1895, 98 lavanica 1895, 98 lavanica 1895, 105 lavanica 1895, 106				
bicolor 1891, 42 bintuanensis 1892, 463 ceroconus 1891, 42 conicoides 1891, 42 crossei 1892, 463 javanica 1891, 40 loocensis 1892, 462 1895, 98 metcalfei 1892, 462 1892, 461 1892, 462 1892, 461 1892, 462 1892, 462 1892, 463 1891, 41 planorbis 1891, 41 — appropinquata 1891, 41 — lessoni 1891, 41 — nummus 1891, 41 — nummus 1891, 41 — nummus 1891, 41 — nummus 1891, 41 — tessoni 1891, 41 — tessoni 1891, 41 — tessoni 1891, 41 — tessoni 1891, 41 — nummus 1891, 41 — tessoni 1891, 41 — tesso	** * *	. /	110chozonites sharper; 1899,	
bintuanensis 1892, 463 ceroconus 1891, 42 conicoides 1891, 42 crossei 1892, 463 javanica. 1891, 40 loocensis 1892, 462 1892, 462 1892, 462 1892, 462 1892, 462 1892, 462 1892, 462 1892, 462 1892, 462 1892, 462 1892, 462 1892, 462 1893, 314 planorbis 1891, 41 — appropinquata 1891, 41 — lessoni 1891, 41 — nummus 1891, 41 — nummus 1891, 41 — nummus 1891, 41 Essoni 1891, 41 Essoni 1891, 41 Trochonorphoides conulus 1891, 314 tropidophora 1891, 314 tropidophora 1891, 314 tropidophora 1891, 314 tropidophora 1891, 314 Trochomorphoides conulus 1895, 450 planasi 1892, 463 planasi 1895, 105 fernandezi 1895, 106 heraclea 1895, 105 heraclea 1895, 105 heraclea 1895, 106 herac			Trochus noduliferus 1801	
Ceroconus   1891, 42   Conicoides   1891, 42   Sorum   1891, 444   Sorum   1891, 444   Clanculus   pharakusana   1891, 40   Leuchelus   atratus   1891, 420   Leuchelus   atratus		,	virgatus 1891	
conicoides   1891,   42				100
1891, 446   1891, 446   1891, 440   1891, 440   1892, 462   1892, 463   1892, 463   1892, 463   1892, 463   1892, 463   1892, 463   1892, 463   1892, 463   1892, 463   1892, 463   1892, 463   1894, 410   1895, 95   1891, 410   1891, 411   1891, 314   1891, 314   1891, 314   1891, 314   1891, 314   1891, 314   1891, 315   1891,	conicoides 189			438
javanica. 1891, 41 kusana 1891, 40 loocensis 1892, 462 1895, 98 metcalfei 1892, 460 1892, 461 1892, 463 1895, 95 migritella 1891, 41 — appropinquata. 1891, 41 — lessoni 1891, 41 — nummus 1891, 41 — nummus 1891, 41 — nummus 1891, 41 — splendens 1892, 462 splendens 1893, 314 tropidophora 1891, 314 tropidophora 1891, 42 Trochomorphoides conulus 1895, 450 fernandezi 1892, 463 planasi 1895, 106 splendens 1895, 106 specification and substitution and substitut				
kusana 1891, 40 loocensis 1892, 462 1895, 98 metcalfei 1892, 460 1892, 461 1892, 461 1892, 463 1892, 463 1892, 463 1893, 95 nigritella 1891, 314 planorbis 1891, 41 — appropinquata. 1891, 41 — appropinquata. 1891, 41 — nummus 1891, 41 — nummus 1891, 41 — nummus 1891, 41 — lessoni 1891, 41 — nummus 1891, 41 splendens 1892, 462 subnigritella 1891, 314 timorensis 1891, 315 timorensis 1891, 315 timorensis 1891, 329 tropidophora 1891, 42 Trochomorphoides conulus 1895, 450 fernandezi 1892, 463 planasi 1895, 105 conicoides 1895, 106 heraclea 1895, 105 conicoides 1892, 461 ls95, 98 ls95, 104 heraclea 1895, 105 parguensis 1895, 105 parguensis 1895, 106 labutanensis 1895, 105 parguensis 1895, 106 labutanensis 1895, 99 paraguensis 1895, 99 paraguensis 1895, 99 parguensis 1895, 106 parguensis 1896, 329 parguensis 1896, 329 parguensis 1896, 302 p			(Clanculus) phara-	
loocensis		l, 40		420
metcalfei   1892, 460   1892, 461   1892, 462   1892, 463   1895, 95   1891, 410   1899, 709   1891, 411   1899, 709   1891, 411   1899, 709   1891, 411   1899, 709   1891, 411   1899, 709   1891, 411   1899, 709   1891, 411   1899, 709   1895, 98   1895, 98   1895, 105   1895, 1	loocensis 1893	2, 462		420
1892, 461   1892, 462   1895, 95   1891, 420   1895, 95   1895, 105   1895,	1898	5, 98		
1892, 463   1895, 95   1891, 420   1891, 420   1895, 95   1891, 411   1890, 709   1891, 411   1896, 328   1895, 98   1891, 411   1896, 328   1891, 412   1896, 328   1895, 105   1895, 1	metcalfei 1892	2, 460	thræus 1891,	420
1892, 463   1895, 95   1891, 420   (Tectum) dentalis   1891, 420   (Tectum) dentalis   1891, 420   1899, 708   1899, 828   1892, 119   1896, 328   1899, 118   1				420
1895, 95   1891, 314   1899, 708   1899, 709   1899, 709   1899, 709   1899, 709   1899, 296   1899, 373   1899,				
nigritella         1891, 314         Troglocaris         1899, 708           planorbis         1891, 41         1899, 709           — appropinquata         1891, 41         1896, 373           — lessoni         1891, 41         audax         1896, 373           — nummus         1891, 41         1896, 328           splendens         1892, 462         1896, 328           splendens         1891, 314         calvus         1896, 329           subnigritella         1891, 314         calvus         1892, 118           1892, 462         1897, 305           1891, 42         1897, 305           1892, 452         frater         1897, 307           1895, 420         hirtensis         1899, 298           1895, 450         hirtensis         1899, 298           1896, 328         rernandezi         1892, 463         rernandezi         1892, 463           1895, 106         nusculus         1892, 373           1895, 106         nuscu			tralis 1891,	-
planorbis         1891, 41         1899, 709           — appropinquata         1891, 41         audax         1896, 373           — lessoni         1891, 41         audax         1896, 373           — nummus         1891, 41         audax         1896, 373           splendens         1892, 462         1896, 328           splendens         1892, 462         1896, 329           laspingritella         1891, 314         calvus         1892, 118           timorensis         1891, 324         calvus         1892, 118           timorensis         1891, 324         1892, 118         1892, 119           timorensis         1891, 324         1897, 305         1897, 307           Trochomorphoides         1891, 42         1897, 307         1897, 307           Trochomorphoides         1895, 442         gorilla         1899, 312           tropidophora         1895, 442         frater         1896, 328           fernandezi         1892, 463         kooloo-kamba         1899, 296           planasi         1895, 106         murinus         1892, 373           1895, 106         1895, 106         1896, 328           bongaoensis         1895, 105         musculus         1896, 329				
Troglodytes aubryi   1899, 296				
lessoni 1891, 41	<u> </u>	/		
		/	1rogrouptes aubryi 1899,	
splendens         1892, 462         1895, 98         bergensis         1899, 5         5           subnigritella         1891, 314         calvus         1892, 118         1892, 118           1891, 315         1892, 118         1892, 119         1892, 119           timorensis         1891, 324         1897, 305         1897, 307           tropidophora         1891, 42         1897, 307         1897, 307           Trochomorphoides conulus         1895, 442         gorilla         1899, 312           ulus         1895, 450         hirtensis         1899, 312           fernandezi         1892, 463         kooloo-kamba         1899, 298           planasi         1895, 100         murinus         1899, 298           Trochonanina alexis         1895, 105         musculus         1892, 373           1895, 106         1895, 106         1892, 408         1896, 329           bongaoensis         1895, 105         — audax         1896, 329           1895, 105         — audax         1896, 329           1895, 105         — parulus         1896, 329           1895, 105         parvulus         1896, 329           1895, 105         parvulus         1896, 328           — pallida <td></td> <td>,</td> <td>audax 1896,</td> <td></td>		,	audax 1896,	
1895, 98   bergensis   1899, 5   5   5   5   5   5   5   5   5   5		/		
subnigritella         1891, 314         calvus         1892, 118           1891, 315         1892, 119         1892, 119           timorensis         1891, 324         1897, 307           tropidophora         1891, 42         1897, 307           Trochomorphoides conulus         1895, 442         gorilla         1899, 312           1895, 450         hirtensis         1899, 312           fernandezi         1892, 463         kooloo-kamba         1899, 298           planasi         1895, 100         murinus         1892, 373           1895, 105         musculus         1892, 373           1895, 106         1895, 106         1892, 408           1895, 106         1895, 104         1896, 329           bongaoensis         1895, 105         musculus         1896, 329           1895, 105         — audax         1896, 329           1895, 105         — audax         1896, 329           1895, 105         — puna         1896, 329           1895, 105         parvulus         1897, 305           1895, 104         1897, 305           1895, 105         parvulus         1896, 329           1895, 105         parvulus         1896, 311           1895, 10				
1891, 315       1892, 315         timorensis       1891, 324         tropidophora       1891, 42         Trochomorphoides conulus       1895, 442         1895, 450       hirtensis       1899, 312         1895, 450       hirtensis       1899, 84         fernandezi       1892, 463       kooloo-kamba       1899, 296         planasi       1892, 463       murinus       1892, 373         1895, 105       musculus       1892, 373         1895, 106       1895, 106       1892, 408         1895, 106       1895, 104       1896, 328         bongaoensis       1895, 104       1896, 328         conicoides       1892, 461       1896, 329         1892, 462       niger       1896, 329         1895, 104       niger       1892, 119         1895, 105       parvulus       1896, 329         1895, 105       parvulus       1896, 329         1895, 105       parvulus       1896, 329         1895, 105       parvulus       1896, 321         kina-baluensis       1895, 105       savagii       1890, 313         kina-baluensis       1895, 106       troglodytes       1896, 328         — pallida <td< td=""><td></td><td></td><td>calvus 1802</td><td></td></td<>			calvus 1802	
timorensis 1891, 334 tropidophora 1891, 42 Trochomorphoides con- ulus 1895, 442 gorilla 1899, 312 1895, 450 hirtensis 1899, 84 fernandezi 1892, 463 planasi 1892, 463 planasi 1895, 100 murinus 1892, 373 1895, 106 1895, 106 1895, 106 1895, 106 1895, 106 1895, 106 1895, 106 1895, 106 1895, 106 1896, 328 conicoides 1895, 104 1896, 329 conicoides 1895, 105 1892, 461 1895, 106 1895, 106 1895, 106 1896, 328 conicoides 1895, 105 1896, 328 1897, 305 1898, 462 1899, 462 1895, 104 1896, 329 1897, 305 1898, 104 1897, 305 1899, 516 1899, 313 kina-baluensis 1895, 105 1895, 106 1895, 106 1895, 106 1895, 106 1895, 106 1896, 329 1897, 305 1897, 305 1898, 311 savagii 1899, 313 kina-baluensis 1895, 106 1895, 106 1895, 107 trochomorphoides con- 1896, 328 1897, 305 1898, 311 tschego 1899, 516 1899, 516 1899, 516 1899, 516		, _		
tropidophora         1891, 42         1897, 307           Trochomorphoides conulus         1895, 442         gorilla         1899, 312           1895, 450         hirtensis         1899, 312           fernandezi         1892, 463         kooloo-kamba         1899, 296           planasi         1895, 100         murinus         1899, 298           Trochonanina alexis         1895, 100         murinus         1892, 373           1895, 105         musculus         1892, 373           1895, 106         1892, 408         1896, 328           bongaoensis         1895, 104         1896, 329           1895, 105         — audax         1896, 329           conicoides         1892, 461         — puna         1896, 329           1895, 98         1892, 119         1897, 305           heraclea         1895, 105         parvulus         1896, 329           1895, 104         parvulus         1896, 329           1895, 105         parvulus         1896, 329           1895, 105         parvulus         1896, 311           1895, 126         savagii         1899, 313           1895, 126         — frater         1896, 328           — pallida         1895, 106		/		
Trochomorphoides         conulus         1895, 442         gorilla         1899, 312           ulus         1895, 450         hirtensis         1899, 312           fernandezi         1892, 463         kooloo-kamba         1899, 298           planasi         1895, 100         murinus         1892, 373           1895, 105         musculus         1892, 373           1895, 106         1895, 104         1896, 328           bongaoensis         1895, 104         1896, 328           conicoides         1892, 461         — audax         1896, 328           conicoides         1892, 462         — puna         1896, 329           1895, 104         — passer         1892, 119           1895, 105         — audax         1896, 329           1895, 105         — parulus         1896, 329           1895, 104         — parvulus         1896, 329           1895, 105         parvulus         1896, 329           1895, 105         parvulus         1896, 311           1895, 126         — frater         1896, 328           — pallida         1895, 105         solstitialis         1896, 328           — paraguensis         1895, 106         troglodytes         1896, 328		,		
ulus       1895, 442       gorilla       1899, 312         1895, 450       hirtensis       1899, 84         fernandezi       1892, 463       kooloo-kamba       1899, 296         planasi       1892, 463       murinus       1899, 298         Trochonanina alexis       1895, 100       murinus       1892, 373         1895, 105       musculus       1892, 373         1895, 106       1895, 104       1896, 328         bongaoensis       1895, 104       1896, 329         1895, 105       — audax       1896, 329         conicoides       1892, 461       — puna       1896, 329         1895, 98       niger       1892, 119         1895, 104       1897, 305       1892, 120         1895, 105       parvulus       1896, 311         1895, 105       parvulus       1896, 311         1895, 126       solstitialis       1896, 328         — pallida       1895, 105       solstitialis       1896, 328         — paraguensis       1895, 106       troglodytes       1896, 321         Trogon aurantius       1899, 516         1895, 98       trogon aurantius       1899, 516         1895, 99       surucura       1899, 518		,		
fernandezi         1895, 450         hirtensis         1899, 84           planasi         1892, 463         kooloo-kamba         1899, 296           Trochonanina alexis         1892, 463         murinus         1899, 298           Trochonanina alexis         1895, 100         murinus         1892, 373           1895, 105         musculus         1892, 373           1895, 126         1896, 328           bongaoensis         1895, 104         1896, 328           conicoides         1892, 461         1896, 329           1892, 462         niger         1896, 329           1895, 104         niger         1892, 119           1895, 104         1897, 305           1895, 105         parvulus         1896, 321           1895, 105         parvulus         1896, 311           1895, 126         solstitialis         1896, 328           — pallida         1895, 105         solstitialis         1896, 328           — pallida         1895, 106         troglodytes         1896, 328           — paraguensis         1895, 98         troglodytes         1896, 328           Trogon aurantius         1899, 516           1895, 98         surucura         1899, 516		442		
planasi         1892, 463         1899, 298           Trochonanina alexis         1895, 105         murinus         1892, 373           1895, 105         musculus         1892, 373           1895, 106         1895, 106         1892, 408           1895, 126         1896, 328           bongaoensis         1895, 104         1896, 329           1895, 105         — audax         1896, 329           1892, 462         niger         1892, 119           1895, 98         1892, 119           1895, 104         1897, 305           heraclea         1895, 105         parvulus         1896, 321           kina-baluensis         1895, 105         parvulus         1896, 328           — pallida         1895, 106         solstitialis         1896, 328           — pallida         1895, 106         troglodytes         1896, 328           — paraguensis         1895, 98         troglodytes         1892, 119           Trogon aurantius         1899, 516           1895, 98         1899, 516           1895, 99         surucura         1899, 518			1000	84
planasi         1892, 463         1899, 298           Trochonanina alexis         1895, 100         murinus         1892, 373           1895, 105         musculus         1892, 373           1895, 106         1896, 328           bongaoensis         1895, 104         1896, 329           1895, 105         — audax         1896, 329           conicoides         1892, 461         — puna         1896, 329           1895, 98         1892, 119         1892, 119           1895, 98         1897, 305         1892, 119           heraclea         1895, 105         parvulus         1896, 321           kina-baluensis         1895, 105         parvulus         1896, 328           — pallida         1895, 106         solstitialis         1896, 328           — pallida         1895, 106         troglodytes         1896, 328           — tschego         1892, 119         1892, 119           Trogon aurantius         1899, 516           1895, 98         troglodytes         1892, 119           Trogon aurantius         1899, 516           1895, 99         surucura         1899, 516	fernandezi 1892	2, <b>4</b> 63	kooloo-kamba 1899,	296
1895, 105   1895, 106   1895, 106   1895, 126   1895, 104   1896, 328		, 463		
1895, 106       1895, 126       1896, 328         bongaoensis       1895, 104       1896, 328         1895, 105       — audax       1896, 329         conicoides       1892, 461       — puna       1896, 329         1892, 462       — puna       1896, 329         1895, 98       1895, 104       1897, 305         1895, 105       parvulus       1896, 311         1895, 126       savagii       1899, 313         kina-baluensis       1895, 105       solstitialis       1896, 328         — pallida       1895, 106       troglodytes       1896, 321         labuanensis       1892, 462       troglodytes       1896, 311         tschego       1892, 119         Trogon aurantius       1899, 516         1895, 98       surucura       1899, 516         1895, 99       surucura       1899, 518		, 100		<b>3</b> 73
bongaoensis 1895, 126 bongaoensis 1895, 104 1895, 105 1892, 461 1892, 462 1895, 104 1895, 104 1895, 104 1895, 105 1895, 104 1895, 105 1895, 105 1895, 105 1895, 105 1895, 126 1896, 328 1896, 328 1897, 126 1898, 311 1898, 312 1899, 313 1890, 313 1891, 315 1892, 462 1896, 328 1897, 305 1898, 311 1898, 311 1898, 328 1899, 313		,		
bongaoensis 1895, 104 1895, 105 1892, 461 1892, 462 1894, 462 1895, 98 1895, 104 1895, 105 1895, 105 1895, 105 1895, 105 1895, 105 1895, 105 1895, 105 1895, 105 1895, 126 1896, 328 1896, 328 1896, 328 1897, 305 1898, 311 1898, 312 1899, 313 1890, 313 1891, 312 1892, 313 1894, 328 1895, 399 1899, 313				
1895, 105   — audax   1896, 328		,		
conicoides       1892, 461       — puna       1896, 329         1892, 462       niger       1892, 119         1895, 98       1895, 104       1897, 305         heraclea       1895, 105       parvulus       1896, 311         kina-baluensis       1895, 105       savagii       1899, 313         kina-baluensis       1895, 105       solstitialis       1896, 328         — pallida       1895, 106       troglodytes       1896, 328         — tater       1896, 328       11         tschego       1892, 119         Trogon aurantius       1892, 119         Trogon aurantius       1899, 516         1895, 98       surucura       1899, 518				
1892, 462   niger   1892, 119				
1895, 98     1895, 104       heraclea     1895, 105     parvulus     1896, 311       1895, 126     savagii     1899, 313       kina-baluensis     1895, 105     solstitialis     1896, 328       — pallida     1895, 106     troglodytes     1896, 311       labuanensis     1892, 462     troglodytes     1896, 311       1895, 99     1896, 99     1892, 119       Trogon aurantius     1899, 515       1895, 99     surucura     1899, 516       1895, 99     surucura     1899, 518				
1895, 104     1895, 105       heraclea     1895, 105       1895, 126     parvulus     1896, 311       kina-baluensis     1895, 105     savagii     1899, 313       1895, 126     — frater     1896, 328       — pallida     1895, 106     troglodytes     1896, 311       labuanensis     1892, 462     troglodytes     1896, 311       1895, 99     Trogon aurantius     1899, 515       paraguensis     1895, 98     surucura     1899, 516       1895, 99     surucura     1899, 513		/		
heraclea 1895, 105 1895, 126 kina-baluensis 1895, 105 1895, 126 1895, 126 1895, 126		/		
1895, 126     savagii     1899, 313       kina-baluensis     1895, 105     solstitialis     1896, 328       1895, 126     frater     1896, 328       — pallida     1895, 106     troglodytes     1896, 311       labuanensis     1892, 462     tschego     1892, 119       1895, 99     Trogon aurantius     1899, 515       1895, 98     surucura     1899, 513		/	1 3000	
kina-baluensis     1895, 105     solstitialis     1896, 328       1895, 126     — frater     1896, 328       — pallida     1895, 106     troglodytes     1896, 311       labuanensis     1892, 462     tschego     1892, 119       paraguensis     1895, 98     1899, 515       1895, 99     surucura     1899, 513	neraciea 1090	,		
1895, 126				
— pallida       1895, 106       troglodytes       1896, 311         labuanensis       1892, 462       tschego       1892, 119         1895, 99       Trogon aurantius       1899, 515         1895, 99       surucura       1899, 518         1895, 99       surucura       1899, 518				
labuanensis 1892, 462 tschego 1892, 119 1895, 99 Trogon aurantius 1899, 515 paraguensis 1895, 98 1895, 99 surucura 1899, 518		/		
1895, 99 Trogon aurantius 1899, 515 paraguensis 1895, 98 1895, 99 surucura	1	/		119
paraguensis 1895, 98 1899, 516 1895, 99 surucura 1899, 513		,		
1895, 99 surucura 1899, 513			1899,	
1895, 104   1899, 516	I and a second			
	1895	, 104	1899,	516

	Page	1	Page
Trogonophis wiegmanni. 189	Page 2, 12	Tropidonotus maculatus. 1896,	880
189		1899,	605
189		1899,	663
189		natrix 1892,	481
Trogontherium cuvieri . 189		1892,	482
189		1892,	486
Troides aeacus 190		1892,	490
Trombidium fuligi-		1893,	499
nosum 189	5, 199	1894,	<b>5</b> 08
189		1895,	692
189		1895,	694
tinctorium 190		1895,	696
Tropæa artemis 190	0, 181	1895,	697
dictynna 189	6, 635	1895,	705
luna 189	6, 635	1895,	712
Tropheus 189	8, 496	1896,	547
189	9, 99	olivaceus 1896,	216
189	9, 105	1897,	800
moorii 189	8, 496	1900,	451
189	9, 105	1900,	968
189	9, 143	percarinatus 1899,	163
Tropicorypha deplanata. 190	0, 811	1899,	172
rufescens 190	0, 811	picturatus 1897,	218
Tropidolepis æneus 189	7, 514	piscator 1896,	783
formosa 189	7, 501	1896,	879
grammicus 189	7, 508	1899,	163
horridus 189	7, 490	1899,	605
microlepidotus 189	7, 509	1899,	660
scalaris 189	7, 515	quincunciatus 1896,	879
spinosus 189		1897,	219
torquatus 189	7, 477	rhodomelas 1892,	507
undulatus 189		sarasinorum 1897,	196
variabilis 189		1897,	200
Tropidonotus annularis. 189	9, 163	1897,	218
callistus 189		1897,	237
celebicus 189		saravacensis 1892,	507
189		schistosus 1896,	881
189		1899,	664
189		stolatus 1896,	783
cerasogater 189		1896,	$880 \\ 605$
189		1899, 1899,	662
chrysargoides 189			880
189		subminiatus 1896, 1897,	196
189		1897,	200
chrysargus 189		1897,	$\frac{200}{219}$
189		1899,	600
189		1899,	60 <b>5</b>
189		1899,	662
189		tigrinus 1899,	164
conspicillatus 189		1899,	605
craspedogaster 189		1899,	660
189	-/	trianguligerus 1896,	879
fuliginoides 190		1897,	196
junceus 189		1897,	200
189 khasiensis 189	,	1897,	$\frac{200}{219}$
7.00		1899,	604
leucomelas 189		1899,	659
maculatus 189		and and	530
PROC. ZOOL. SOC. INDEX	, 1001-	LUUU.	

		Page			Page
Tropidonotus umbratus.	1896.	879	Truncatulina wueller-		8
viperinus	1892,	19	storfi	1895,	53
vittatus	1896,	880	Trupialis bellicosa	1892.	378
11000000	1897,	196	Trapians benieves	1892,	407
	1897,	200	Truxalis nasuta		38
	1007			1900,	
	1897,	219	unguiculata	1900,	39
	1899,	605	Trybliographa xantho-		
	1899,	662	poda	1895,	754
Tropidophorus brookii	1892,	506		1895,	755
cochinchinensis	1899,	652	Trygodes divisaria	1892,	132
grayi	1897,	196	Trygon pastinacea	1899,	476
3 2	1897,	197	78. 1	1899.	502
	1897,	199	sephen	1892,	136
	1897,	216	Trypoxylon intrudens	1896,	441
microlepis	1899.	652			441
		725	pileatum	1896,	
mocquardii	1894,		Tryxalis nasuta	1898,	384
m . 1	1894,	735	Tubella reticulata	1896,	779
Tropiocolotes tripoli-			Tubipora	1899,	159
_ tanus	1894,	722	Tubularia implexa	1896,	461
Trotonotus	1898,	431	Tucca impressa	1899,	469
bettoni	1898,	431	Tugonia anatina	1891,	429
	1898,	444	compressa	1891,	429
Trox denticulatus	1900,	23	nobilis	1891,	429
expansus	1900,	$\frac{10}{22}$	semisulcata	1891,	429
expunsus	1900,	23	siphonata	1891,	429
	,		Transa manantalla		
Consistent	1900,	63	Tunza promptella	1895,	972
funestus	1900,	23	Tupaia belangeri	1900,	192
melancholicus	1893,	739	chrysura	1893,	495
squalidus	1900,	22	dorsalis	1892,	227
Truncatella semicostata.	1894,	152		1893,	495
valida	1894.	152	ferruginea	1892,	223
	1895,	445		1892,	224
— candida	1895.	445		1892,	227
— minor	1895,	445		1893.	495
- parcicostata	1895,	445		1900,	192
Truncatulina akneriana.	1005,			1900,	336
Trancatalina akheriana.		41			
14	1895,	53		1900,	874
culter		41	javanica	1892,	224
	1895,	53		1893,	495
dutemplei	1895,	40	_	1900,	336
	1895,	53	malaccana	1900,	336
haidingerii	1895,	40	melanura	1892,	224
-	1895,	53		1892,	225
lobatula	1895,	40		1892,	227
	1895,	53		1893,	495
præcincta		41	minor	1892,	224
Processor	1895,	53		1892,	225
pygmæa	1895,	40		1893,	495
pygmæa	1895.	53	montana	1892,	223
nahartaaniana		- 1	montana	1892,	224
robertsoniana	1895,	40			
	1895,	53		1893,	495
rostrata	1900,	141	picta	1892,	224
tenera	1895,	41		1892,	227
	1895,	53		1893,	495
ungeriana	1895,	40	splendidula	1893,	495
	1895,	53	tana	1892,	223
	1900,	141		1893,	495
wuellerstorfi		40		1894,	356
.,	20004				

		Page			Page
Tupaia tana	1900,	336	Turdus phæopygus spo-		206
Tupinambis nigropunc-	1000,	550	diolæmus	1896,	326
	1901	114	piaggii	1900,	606
tatus		114	.,		3
Turacus buffoni		305	pilaris	1898,	
donaldsoni	1895,	495	serranus	1896,	327
	1895,	496	simensis	1895,	484
fischeri	1895,	496	swainsoni	1896,	327
hartlaubi	1900,	601	torquatus	1891,	473
leucotis	1895,	495	varius	1897,	892
livingstonii		594		1897,	894
macrorhynchus		305	viscivorus	1896,	313
meriani		495		1896,	315
porphyreolophus		305		1897.	892
schalowi		828	Turnix dussumieri	1900,	503
663			1		
Turania		277	lepurana	1900,	3
Turbinaria		157	Turris intermedia	1891,	410
danæ		262	Turritella columnaris	1891,	417
mesenterina		263	hookeri	1891,	437
orbicularis	1898,	263	imbricata	1891,	435
pulcherrima	1898,	263	incolor	1891,	437
schistica		263		1891,	444
	1898,	276	maculata	1891,	417
Turbo elegans		419	Tursiops tursio	1894,	455
granulatus		419	Turtur ambiguus	1900,	966
lajonkairii		118	capicola	1895,	518
			capicon		828
radiatus		419	ahinanaia	1899,	
(Marmorostoma) co	7.004	107	chinensis	1900,	502
ronatus		491	communis	1896,	311
Türckheimia trifasciata		419	damarensis	1895,	518
Turdinus moloneyanus.		228	humilis	1900,	502
Turdus abyssinicus	1895,	485	lugens	1895,	517
cardis	1900,	472	orientalis	1900,	502
chiguanco		132	risorius	1892,	77
O .	1892,	373	rupicola	1900,	502
	1892,	407	senegalensis	1895,	517
	1896,	323	turtur	1896,	311
chrysolaus		472	Turturœnas sp.	1894,	603
Hagings	1900,	305	Turturonus sp.	1894,	604
flavipes	'	327	Turnana mulahan	1893,	661
gigas gigantodes			Turucus pulcher		
icterorhynchus		601	Tycherus angolensis	1897,	458
ignobilis		326		1897,	464
iliacus		3	josephus	1897,	458
libonianus		2	raffrayi	1897,	458
mandarinus	1900,	472	senegalensis	1897,	458
merula	1891,	473		1897,	459
	1896.	228	Tylocarcinus styx	1900,	569
	1897,	370		1900,	574
musicus		472		1900,	575
***************************************	1891,	476	Tylocerus atricornis	1898,	321
	1896,	315		1898,	320
	/		lineatus		
	1900,	397	Trloomothus sussinil	1898,	333
3.	1900,	472	Tylognathus smerinth-	1000	007
mustelinus		305	oides	1896,	637
nigriceps		325	Tylopsis bilineolata	1900,	43
olivacinus		485	perpulchra	1900,	4:3
phæopygioides		326	Tylototriton ander-		
phæopygus	1896,	326	sonii	1894,	643
- saturatus		326	verrucosus	1892,	348
	,		37	梁	

		Page		Page
Tympanistria tympan-			Typhlops mucruso 1897	, 800
istria	1894,	598	nigricauda 1895	, 867
	1894,	602	nigroalbus 1896	, 876
Tympanoceros newtoni	1900,	439	1899	, 604
Typhæus orientalis	1898,	445	1899	, 615
Typhedanus zephus	1893.	18	1899	653
	1893.	34	obtusus 1891	306
	1893,	35	1892	
Typhlatta bengalensis	1896,	416	platycephalus 1891	
ceylonica	1896.	416	punctatus 1894	/
Typhlina lineata	1899,	652	1900	
Typhlomolge rathbuni.	1898,	479	reticulatus 1894	/
Typhlomys cinereus	1898,	769	schneideri 1899	
1) phiomys emercus	1898,	772	1899	
Tunblementes com-	1000,	112	1899	
Typhlonectes com-	1804	643		
pressicauda	1894,			
	1895,	410	1899	
3 1:-	1895,	411	1899	/
dorsalis	1895,	411	somalicus 1895	
kaupii	1895,	410	1895	
	1895,	411	1896	/
natans	1895,	410	unitæniatus 1894	
	1895,	411	Typonotus 1893	
syntremus	1895,	405	planaris 1893	
Typhlopone curtisii	1896,	416	1898	/
Typhlops albiceps	1899,	601	1894	
	1899,	604	Tyranniscus frontalis 1896	, 323
	1899,	654	1896	, 363
	1899,	697	plumbeiceps 1896	, 363
ater	1897,	196	Tyrannulus albocris-	
	1897,	199	tatus 1892	, 380
	1897,	217	Tyrannus melancholicus. 1892	381
blanfordi	1896,	216	1892	
bothriorhynchus	/	876	1892	
<i>y</i>	1899,	604	1896	
	1899,	653	pipiri 1892	
braminus	1896,	876	rostratus 1892	
	1897,	196	tyrannus 1892	/
	1897,	199	1892	/
	1897,	217	1892	
	1899,	604	Tyspanodes 1898	
	1899,	653	1898	
cæcus	1900,	451	cardinalis 1898	
conradti	1897,	217	creaghi 1898	
crossi	1895,	536	1898	/
	1899,	601	.1 10 7000	
floweri				/
	1899,	604	fascialis 1898	
	1899,	654	1898	
6	1899,	697	flaviventer 1898	
fuscus	1891,	352	flavolimbalis 1898	
lineatus	1896,	876	hypsalis 1898	
	1899,	604	linealis 1898	
	1899,	652	nigrolinealis 1898	
lumbricalis	1892,	481	striata 1898	
	1892,	488	venosa 1898	673
	1895,	697		
	1895,	704	Ubida ramostriella 1895	
	1895,	708	receptalis 1895	5, 954

		Page	1	Page
Uca acuta	1900,	7.53	Ulopeza	661
annulipes	1900,		conigeralis 1898,	661
cultrimana	1900,	569	idyalis 1898,	660
	1900,	570	1898,	661
	1900,	595	semivialis 1898,	661
dussumieri	1900,	753	tenebrosalis 1898,	661
tetragonon	1900,	754	Umbrella indica 1891,	421
vocans	1900,	754	Umbrina cirrhosa 1899,	479
Udaspes cicero	1893,	114	1899,	506
folus	1892,	$65\overline{5}$	Una usta 1895,	558
	1893.	92	1895,	579
	1893,	113	Unio cylindricus 1891,	56
	1893,	114	delphinus 1893,	641
	1900,	511	nyassaensis 1891,	310
Udea	1899,	239	1893,	640
martialis	1894,	591	1893,	641
Ugra angustipennis	1897,	678		348
	1895.	974		
parallela		678	teretiusculus 1900,	970
Tinto avinus assistis	1897,		triangularis 1891,	56
Uintacrinus socialis	1895,	974	(Metaptera) john-	0.40
	1895,	975	stoni 1893,	640
	1895,	976	1893,	645
	1895,	977	Unkana attina 1892,	641
	1895,	978	1893,	123
	1895,	981	batara 1892,	645
	1895,	982	1893,	94
	1895,	983	1893,	123
	1895,	984	cruda 1893,	123
	1895,	985	elia 1892,	645
	1895,	986	1893,	123
	1895,	992	Upucerthia andecola 1896,	371
	1895,	993	bridgesi 1896,	371
		1002	jelskii 1891,	132
	1895,	1003	1891,	134
	1895,	1004	1896,	371
westfalicus	1895,	976	serrana 1896,	371
	1895,	977	Upupa ceylonensis 1900,	487
	1895,	983	epops 1900,	957
	1895,	984	— senegalensis 1895,	500
	1895,	986		487
	1895,	990	ndica 1900, somalensis 1895,	500
	1895,	991		000
		996	Uræginthus ianthino-	167
	1895,	1002	gaster 1895,	$\frac{167}{467}$
TIL-ania assurantana	1895,		phoenicotis 1895,	
Ukania semamora	1893,	123	Uræotyphlus africanus . 1895,	408
watsonii	1893,	123	malabaricus 1892,	348
Uliocnemis	1893,	355	1895,	408
albimarginata	1893,	355	1895,	409
albiradiata	1893,	356	oxyurus 1895,	408
cassidara	1893,	355	seraphini 1895,	408
delineata	1893,	356	1900,	434
	1893,	434	Urania leilus 1896,	776
signifera	1893,	357	Uraniscodon plica 1891,	448
	1893,	434	Uranoscopus scaber 1899,	493
Uliosoma discoloralis	1897,	676	Uranothauma 1895,	631
	1897,	677	antinorii 1900,	913
Uloborus penicillatus	1891,	554	1900,	928
Ulopeza	1898,	597	cordatum 1895,	632
	,		,	

		Page			Page
Uranothauma cordatum.	1900.	913	Uropoda coccinea	1891,	646
	1900,	928		1891,	653
crawshayi	1895,	631	festiva	1891,	646
	1895,	634	formicariæ	1891,	640
	1896,	108		1891,	641
	1896,	122	lamellosa	1891,	646
	1896,	831	Urostylis	1900,	818
	1900,	928	histrionica	1900,	822
falkensteinii	1900,	913	punctigera	1900,	819
	1900,	928	Urota sinope	1896,	241
poggei	1896,	831	Tr	1896,	242
Urapteryx palindiaria	1896,	644	Urotrichus talpoides	1891,	351
platinata	1896,	645	(NT " / 1 )	1894,	356
Urbanus alceæ	1893,	67	(Neürotrichus)	1001	951
Uria alle	1899,	1040	gibbsi	1891,	351
columbia	1896,	547	Ursus americanus	1894,	532
troile	1897,	471		1897,	372 373
Uriechis capensis	1891,	308		1897,	379
	1892,	555		1897, 1897,	380
1	1894,	87		1897,	385
lunulata	1891,	$\frac{308}{555}$	I	1897,	386
nigriceps	1892, 1900,	2	1	1897,	387
Urobrachya axillaris		$95\tilde{7}$		1897,	388
traversi	1900,	723		1897,	389
Urocentrum guentheri	1894, 1894,	$\frac{720}{729}$		1897,	391
Urochæta corethrura .	1892,	170		1897,	392
Urochroma wiedi	1899,	515		1897,	394
Urocissa erythrorhyncha		462		1897,	395
magnirostris	1896,	228		1897.	397
whiteheadi	1900,	461		1897,	399
	1900.	462		1897,	400
Urodrepanis christina	1900,	468	1	1897,	401
Urola microchrysella	1895,	944	1	1897,	402
pulchella	1895,	945		1897,	403
subænescens	1895,	944		1897,	404
Urolabida	1900,	818		1897,	406
tenera	1900,	819		1897,	416
Uroleptus piscis	1897,	789		1898,	154
Uroloncha cantans	1895,	466		1898,	156
squamicollis	1900,	466		1898,	159
Urolophus oerstedii	1899,	506		1898,	160
Uromastix acanthi-	7.003	7.0		1898,	162
nurus	1892,	12		1898,	163
ægyptius	1899,	908	4	1898,	164
batilliferus	1895,	534		1898,	165
	1898,	915		1898,	166
princeps	1895,	534		1898,	168
undulatus	1897,	503		1898, 1898,	$\frac{169}{172}$
Uroplectes andreæ	1899,	835		1898,	$\frac{172}{173}$
fischeri	1900, 1900.	$\frac{54}{55}$		1898,	175
- flavimanus	1900,	55 55		1898.	177
— nigrimanus	1900,	55	arctus	1894,	532
	1900,	55		1897,	372
	1899,	834		1897,	387
Occidentation	1899,	835		1897,	391
Uropoda canestriana	1891,	641		1897,	392
p				,	

Ursus arctus	1897,	Page 394	Ursus formicarius 1897,	Page 416
Cistis arctus	1897,	395	1897,	419
	1897,	400	fossilis 1897,	415
	1897,	402	1897,	416
	1897,	403	1897,	419
	1897,	495	horriæus 1897,	425
	1897,	407	horribilis 1897,	415
	1897, 1897,	$\frac{412}{413}$	1897, 1897,	416
	1897,	414	— horriæus 1897,	$\frac{424}{425}$
	1897,	415	isabellinus 1897,	413
	1897,	416	1897,	419
	1897,	417	1897,	420
	1897,	418	japonicus 1897,	
	1897,	419	labiatus 1894,	532
	1897,	815	1897,	413
	1898,	$\frac{154}{160}$	lagomyarius 1897,	$\frac{415}{426}$
	1898, 1898,	$\frac{165}{165}$	lasiotus	
	1898,	167	lasiotus 1897, longirostris 1897,	
— aureus	1897,	416	luteolus 1897	
— beringiana	1897,	415	malayanus 1893	
	1897,	417	1900	
	1897,	421	maritimus 1894	
— collaris	1897,	414	1897	
- 47	1897,	421	1897	
crowtheri	1897, 1897,	$\frac{425}{424}$	1897 1897	
— dalli		419	1897	
— horribilis	1897,	424	1897	
— isabellinus		414	1897	
	1897,	416	1897	, 392
	1897,	419	1897	, 394
	1897,	420	1897	
:11 1 00	1897,	426	1897	
— middendorffi .,		$\frac{422}{532}$	1897 1897	
— piscator — richardsoni		425	1897	
— syriacus		420	1897	
— typicus		419	1897	
31	1897,	424	1898	
— yesoensis		422	1898	
behringianus	1897,	421	1898	,
. 1	1900,	302	1898	
cadavarinus		$\frac{419}{424}$	1898 middendorffi 1897	
cinereuscinnamomeus	700=	416	nasutus 1898	
collaris		416	norveygicus 1897	,
COMMIS	1897,	421	ornatus 1893	
crowtheri	1897,	424	1898	
dalli	. 1897,		piscator 1897	
faidherbianus	1897,	425	1897	
C	1897,	426	priscus 1897	
ferox	. 1897, 1897,		1897 pruinosus 1898	
— fossilis			pruinosus 1898	
— 10831118	1897,	416	1897	
	1897,		1897	
	,		•	

	Page		Page
Ursus pruinosus 1897,	426	Vandellia cirrhosa 1897,	901
1897,	814	Vanellus coronatus 1897,	$920 \\ 514$
pyrenaicus 1897, rexi 1900,	$\frac{419}{302}$	resplendens 1891,	136
richardsoni 1897,	425	spinosus 1895,	514
sitkensis 1897,	424	vanellus 1896,	311
spelæus 1897,	419	vulgaris 1896,	311
1897,	426	Vanessa aglatonice 1894,	564
syriacus	416	antiopa 1891,	180
1897,	420	1894,	$\frac{134}{138}$
torquatus 1897, (Danis) cinereus 1897,	$\begin{array}{c} 412 \\ 424 \end{array}$	1895, 1896,	241
Urubitinga unicineta 1892,	388	1897,	296
Usta wallengreni 1898,	429	atalanta 1893,	279
Uta elegans 1891,	467	1894,	134
nigricans 1891,	467	cardui 1893,	279
symmetrica 1898,	915	eudoxia 1891,	284
Uvigerina aculeata 1895,	35	galami 1893,	651
1895, angulosa 1895.	53 35	io	$\frac{725}{180}$
angulosa 1895, 1895,	53	1892,	194
— spinipes 1895,	35	1893,	279
1895.	53	levana 1891,	180
asperula 1895,	35	1892,	194
1895,	53	1893,	279
— ampullacea 1895,	35	limnoria 1894,	562
1895,	53 36	pelasgis 1891, 1894,	$\begin{array}{c} 75 \\ 34 \end{array}$
brunnensis 1895, 1895,	53	1896,	823
canariensis 1895,	36	polychlorus 1892,	194
1895,	53	1894,	134
interrupta 1895,	34	1895,	138
1895,	52	1896,	241
pygmæa 1895,	35	1897,	296
1895,	52	prorsoides 1891,	$\frac{285}{180}$
schwageri 1895, 1895,	35 53	urticæ 1891, 1892,	194
tenuistriata 1895.	35	Vanessula milca 1899,	977
1895,	52	Varanus albigularis 1891,	306
Uzeda olivaceana 1897,	650	brevicauda 1898,	916
torquetana 1897,	651	1898,	920
vitriferana 1897,	651	1898,	923
Vadata macropterana 1896,	647	dumerilii 1892, eremius 1898,	$\frac{506}{916}$
Vadata macropterana 1896, 1897,		flavescens 1896,	782
subchalybæa 1897,		1896,	872
Vaginula bleekeri 1891,		1899,	603
hasselti 1891,		1899,	643
wallacei 1891,	24	gilleni 1898,	916
Vaginulus giganteus 1895,	443	griseus 1892,	12
1895, prismatica 1891,	$\frac{451}{220}$	1895, 1895,	$636 \\ 642$
prismatica 1891, voigtii 1895,	$\frac{220}{451}$	heteropholis 1892,	506
Valeria anguliplaga 1896,	639	1894,	724
Valvulina conica 1895,	21	nebulosus 1896,	872
1895,	50	1899,	603
Vanbenedenia kroeyeri . 1899,	497	1899,	643
Vandeleuria oleracea 1900,	360	niloticus 1895,	643

		D			Dawn
Varanus niloticus	1897,	Page 800	Venus reticulata	1891,	Page 424
	1900.	448	Verneuilina propinqua	1895,	19
	1900,	967	verneuma propinqua	1895.	50
	1895,	534	nyomæs	1895,	19
ocenatus	1896,	215	pygmæa	1895,	50
	1900,	968	Verenicella en	1899,	579
mudicallia			Veronicella sp		$\frac{379}{220}$
rudicollis	1896,	873	birmanica	1891,	
	1899,	603	floridana	1891,	218
1	1899,	643	lævis	1891,	218
salvator	1892,	506	marianita	1891,	219
	1896,	873	moreleti	1891,	219
	1897,	195	olivacea	1891,	219
	1897,	198	schivelyæ	1891,	218
	1897,	208		1891,	219
	1899,	603	solea	1891,	219
	1899,	643	taunaysi	1891,	218
togianus	1894,	724	Verrucella flabellata	1899,	52
9	1897,	195	granifera	1899.	46
	1897,	198	0	1899,	52
	1897,	208		1899,	53
Varnia æqualis	1897,	609	Vertagus vertagus	1891,	435
aurea	1897,	609	Vertigo (Staurodon)	1001,	100
crassa	1897,	609	moreleti	1894,	151
		609	(—) samuiana	1894,	151
fenestrata	1897,	609		1896,	448
flagrata	1897,		Vespa carnatica		449
inæqualis	1897,	609	cincta	1896,	
incudigera	1897,	609	ferruginea	1896,	450
miniata	1897,	609	obliterata	1896,	450
plena	1897,	609	petiolata	1896,	448
taprobana	1897,	609	stigma	1896,	450
ypsiloides	1897,	609	tamula	1896,	450
Varuna litterata	1900,	756	tenebrionis	1896,	450
Velatella carditoides	1892,	537	unifasciata	1896,	450
Velates conoideus	1892,	528	Vespertilio sp	1900,	953
	1892,	530	abramus	1898,	78
	1892,	531		1900,	876
	1892,	537	adversus	1893,	495
	1892,	538		1900,	346
	1892,	539		1900,	347
	1892,	540	bechsteini	1898,	78
equinus	1892,	530	discolor superans	1899,	573
oquinus	1892,	531	dogalensis	1895,	542
Velia stagnatilis	1894,	215	dogitionsis	1895.	543
	1894,	207	omerginetus	1900,	876
		875	emarginatus	1898,	75
Vendilgarda mustelina .	1897,	875	grivensis	1893.	494
theridionina	1897,		hasselti	. /	
Venericordia antiquata.	1891,	429		1900,	346
canaliculata	1891,	429	minutus,	1898,	752
cumingii	1891,	429	muricola	1893,	495
Venerupis cordieri	1891,	425		1900,	347
irus	1891,	394		1900,	876
	1891,	396	murinus	1897,	954
	1891,	398		1898,	59
	1891,	425		1898,	770
macrophylla	1891,	394	— superans	1898,	770
	1891,	425	mystacinus	1898,	76
Venus casina	1899,	85	oreias	1900,	346
fasciata	1899,	85	phaiops	1896,	791
	7		1 L L	- ,	

		Page			Page
Vespertilio sphinx	1900,	875	Vidua principalis	1900,	2
subulatus	1898,	79	serena	1895,	463
tralatitius	1900,	347	verreauxi	1895,	464
vampyrus	1892,	316	(Linura) fischeri	1895,	463
vanipj100	1900,	875		/	30
(Louganos) domi	1500,	010	Vieta sp.	1900,	
(Leuconoë) dogal-	1005	F 40	Vietomorpha foveipennis	1900,	30
ensis	1895,	546	Vilerna æneo-oculata	1892,	199
(Myotis) murinus .	1898,	59		1892,	209
Vesperugo abramus	1893,	494		1893,	606
	1900,	345	Villogorgia flabellata	1899,	49
	1900,	876	intricata	1899,	48
anemophilus	1898,	75		1899.	49
blanfordi	1900,	345	mauritiensis	1899,	49
doriæ	1893,	495	nigrescens	1899,	49
hesperus	1898,	79	rubra	1899,	46
imbricatus	1893,	495	140160	1899,	48
11101104045,	1900,	345		1899.	54
kuhli	. ,		Vinces as I		
Kumi	1892,	6	Vinago calva	1897,	784
,	1897,	954	nudirostris	1897,	784
montanus	1894,	307	salvadorii	1897,	784
nanus	1892,	548	waalia	1895,	516
	1894,	138	wakefieldi	1897,	784
	1896,	791	Vincentia	1895,	67
noctivagus	1898.	77	interrupta	1895,	67
noctula	1893.	494	Vinzela inaptalis	1899,	291
	1898,	62	Vipera arietans	1892,	482
	1898,	69	· Poste disconsisting .	1892,	484
	1898,	72		1892,	487
	1898.	$7\overline{6}$		1895.	705
	,	345	a omia	,	482
and of annual	1900,		aspis	1892,	
pachypus	1893,	494		1892,	490
ridleyi	1900,	345		1892,	491
savii	1898,	78		1895,	697
serotinus	1898,	76		1895,	705
stenopterus	1893,	495		1895,	708
tenuis	1893,	495		1897,	495
	1897,	320	berns	1892,	482
	1900,	345		1892.	487
tylopus	1893,	495		1892,	491
J = 0 F = 1	1900,	869		1893,	596
	1900.	876		1893,	597
(Eptesicus) mega-	/	010		1893,	598
	1896,	791		1893,	757
lurus	1896.				
(——) rendalli		791		1893,	758
Vesperus fuscus	1893,	334		1893,	759
megalurus	1892,	548		1893,	760
	1894,	138		1895,	705
Vesta aurantiaca	1892,	89		1895,	712
	1892,	90		1897,	495
urens	1892,	89	— prester	1893,	596
Vestiaria coccinea	1897,	893	— rakosiensis	1893,	596
Victorina steneles	1898,	364		1893,	597
Vidua erythrorhyncha	1895.	463	lebetina	1892,	6
paradisea	1895,	464		1892,	20
paradisca	1896,	228	•	1892,	22
	1900,	220	•	1892,	23
omiontalia	1895,			1892,	$\frac{20}{24}$
— orientalis	'	464	. degenti	/	
principalis	1895,	463	— deserti	1892,	20

		Page			Page
Vipera lebetina deserti	1892.	21	Virgulina schreibersiana	1895.	23
There is not the deserta.	1892,	$\frac{21}{22}$	0	1895,	51
	,	24	subdepressa	1895,	23
	1892,		Stratepressus	1895,	51
mauritanica	1892,	20	subsquamosa	1895,	23
	1892,	22	supsquamosa	1895,	51
nasicornis	1892,	482	Vican 1, C ald::		
	1892,	484	Vison horsfieldii	1892,	109
	1892,	487	Vitellus inquinatus	1900,	815
	1895,	705	Viterna sanguineirostris	1900,	824
renardi	1893,	598	Vitessa triplaga	1898,	751
	1893,	757	Vitrea alliaria	1892,	259
	1893,	758	cellaria	1892,	259
	1893,	760	mellissii	1892,	260
russellii	1899.	607	Vitrina borneensis	1891,	24
200000000000000000000000000000000000000	1899.	608	nucleata	1891,	331
	1899.	694	Vitrinopsis douvillei	1891,	332
ursinii	1893,	596	Viverra aurita	1899,	549
distilli	1893,	598	civetta	1892.	97
	1893,	599		1893.	726
				1896,	792
	1893,	757		1897,	372
	1893,	758		1897,	376
	1893,	759		1897,	379
Vipsania anticlea	1892,	323			380
frigida	1892,	323		1897,	
Virachola anta	1893,	662		1897,	382
	1894,	569		1897,	383
	1896,	123		1897,	386
	1896,	832		1897,	387
	1896,	852		1897,	388
antalus	1897,	849		1897,	389
	1898,	54		1897,	390
	1898,	196		1897,	391
	1898,	407		1897,	392
	1898,	826		1897,	393
	1899,	423		1897,	394
	1899,	811	,	1897,	395
	1899,	969		1897.	397
1				1897,	398
dariaves	1898,	406		1897,	399
derona	1899,	969		1897,	400
diocles	1898,	406		1897.	402
livia	1898,	406		1897,	403
	1898,	908		1007	
lorisona	1898,	406		1897,	$\frac{404}{405}$
—, var	1898,	406		1897,	
perse	1896,	682		1897,	406
similis	1896,	651		1897,	407
	1896,	682		1897,	408
Virbia brevilinea	1892,	284		1898,	153
minuta	1892,	285		1898,	157
notata	1897,	688		1898,	162
parva	1892,	285		1898,	177
varians	1892,	284		1898,	185
Vireosylvia josephæ	1896,	332		1898,	392
	1895,	558	hermaphrodita	1900,	873
Virgarina scopula	1895,	607	ichneumon	1893,	502
	1895,	608	malaccensis	1893,	592
	1896,	678	Intellicochidas	1900,	329
	1000,	010	To a second	1000,	

		Page		Page
Viverra megaspila	1900.	327	Volvula acuminata 189	
	1900.	328	189	
mungo		502	angustata 189	
tangalunga		495	189	
6	1894.	357	cylindrica 189	
	1900,	327	Vorticella microstoma 189	
zibetha		327	Vulfila macra 189	
	1900,	328	tenuissima 189	/
	1900,	873	Vulpes adusta 189	
Viverricula malaccensis.	1894	357	algeriensis 189	,
Trefficant intittecoming.	1894.	367	alopex flavescens . 189	
	1894,	372	atlantica 189	
	1894,	376	189	
	1897.	364	caama 189	
	1897,	372	dorsalis 189	,
	1897.	380	189	
	1897.	385	edwardsi 189	
	1897,	387	ferrilatus 189	
	1897,	391	leucopus 189	
	1897,	398	189	
	1897,	399	189	
	1897,	400	190	
	1897,	$\frac{400}{403}$	190	_/
	1897,	405	mesomelas 189	
	1898,	153	minimus saarensis . 189	,
	1898.	157	niloticus 189	
	1900,	328	189	
schlegeli	7001	457	189	
Vivipara unicolor		970	pallidus 189	
Viviparus capillaceus		637	variegata 189	
capillatus		310	zaarensis 189	
crawshayi		637	Vulsella assabensis 189	
•	1893,	641	pulchella 189	
fasciata	1893,	636	spongiarum 189	1, 435
jeffreysi		310	vulsella 189	1, 434
mweruensis	1893,	636	Vulsirea violacea 190	0, 823
	1893,	641	Vultur monachus 189	1, 469
— pagodiformis	1893,	636	189	1, 470
• •	1893,	641	occipitalis 189	6, 780
politus	1891,	310	Vurna instructalis 189	7, 682
robertsoni	1891,	310		
	1893,	637		
sumatrensis		347	Walkeriana pertinax 190	
tanganyicensis		635	190	,
unicolor		637	Webbina clavata 189	
	1900,	970	189	,
Voeltzovia mira	3000	918	Westermannia sp 189	
Volatinia jacarina		376	tenerima 189	
	1892,	408	Willsia stellata 189	
7	1896,	349	189	
- splendens		349	189	
Voliba		594	189	
	1898,	611	Warmandia hassiana 100	
major		701	Wynyardia bassiana 190	
scoparialis		611	190	
Volucella obesa		$776 \\ 410$	190	
Voluta scabricula		$\frac{410}{478}$	190 190	
Volvocivora saturata	1900,	410	190	0, 199

		Page			Dogo
Xacca trigonalis	1898,	661	Xanthospilopteryx hy-		Page
	1895,	545	percompoides	1895,	739
2. anomar py na ægypunca.			percomportes		
amplazioni de te	1895,	547	incomonno	1895,	742
amplexicaudata	1893,	494	incongruens	1895,	738
	1894,	449	perdix	1896,	843
	1895,	545	superba	1893,	674
	1900,	340		1896,	134
collaris	1895,	545		1898,	58
straminea	1895,	542	thruppii	1895,	738
	1895,	545	Xanthotænia busiris	1891,	272
	1896,	790	Xanthoura jolyæa	1896,	354
	1897.	927	yncas	1896,	354
Xanthea appendiculata.	1896,	495	Xantippe auropurpu-	,	001
Xanthias lamarcki	1900,	568	ralis	1897,	658
	1900,	582	bichordalis	1897.	659
notatus	1900,	569	chromalis	1897,	
notatus					658
	1900,	582	Xantusia vigilis	1898,	916
parvus	1900,	569	Xema sabinei	1892,	400
	1900,	582		1892,	406
77 .1.71 7 1 11 11	1900,	596	3.0	1892,	408
Xanthidia desjardinsii .	1894,	571	Xenarthra	1899,	1017
	1895,	734	orphana	1899,	377
floricola	1891.	95	Xenelaphus antisiensis.	1900,	686
hyona	1898,	365	ellipsifer	1900,	184
Xantho	1900,	582		1900.	187
affinis	1900,	738	hexagonotus	1896,	882
granulosus	1900,	732	G	1899,	605
hirtissima	1900.	583		1899,	667
lamarckii	1900,	582		1900,	184
octodentatus	1900,	736	Xenocarcinoides	1900.	573
rufopunctatus	1900,	584	rostratus	1900,	568
Xanthodes lamarckii	1900,	582		1900,	573
leucomanus	1900,	736		1900,	595
notatus	1900.	582	Xenochrophis ceraso-	1000,	-750
Xanthodina pyrgita	1895,	469	gaster	1896.	879
Xantholæma rosea	1896,	555	Subtot	1899,	604
Autonomonia Tosca	1896,	557		1899.	
Xanthomelæna	1898,	595	Xenocichla kikuyuensis.	1900.	659
Authorician	1898.	617			608
schematias	,	617	Xenodacnis parina	1896,	336
schematias	1898,		Xenodermus javanicus .	1896,	878
V	1898,	618		1899,	604
Xanthoptera alboflava	1896,	648	37 1 11:	1899,	659
aurifera	1896,	638	Xenodon colubrinus	1898,	116
furcata	1896,	638	purpurascens	1896,	884
mesozona	1896,	261		1899,	671
	1896,	283	Xenographia	1893,	404
Xanthopygia cyano-			lignataria	1893,	404
melæna	1900,	480	Xenolechia glandiferella	1897,	72
fuliginosa	1900,	480	humeralis	1897,	73
narcissina	1900,	480	Xenopeltis unicolor	1892,	481
Xanthorrhoë montanata.	1893,	376	-	1895,	704
obfuscata	1893,	376		1896,	878
Xanthospilopteryx afri-	,			1897,	196
cana	1895,	266		1897,	200
deficiens	1895,	738		1897,	$\frac{217}{217}$
fatima	1895,	738		1899,	604
	1895,	739		1899,	657
hypercompoides	1895,	722	Xenops genibarbis	1896,	375
. 1	, ,		1	,	011)

	Page		Page
Xenops genibarbis ap-	- a-	Xerus grivensis 1893,	190
proximans 1896	375	insignis 1900,	360
— mexicanus 1896	375	isabella 1897,	932
rutilus 1896	375	laticaudatus 1900,	359
heterurus 1896	375	palliatus 1897,	431
Xenopsaris albinucha 1893	, 166	pyrrhopus 1897,	431
1893	, 168	rutilus 1893,	189
Xenopus 1898	, 4	1897,	933
. 1898	12	1898,	765
boettgeri 1900	, 435	(Atlantoxerus) ge-	
calcaratus 1900	, 434	tulus 1893,	189
lævis 1894		1893,	214
1894		1893,	215
1894	,	(Eoxerus) berdmorei 1893,	189
1895		1893,	214
muelleri 1895	,	1893,	215
1897		(——) grivensis 1893, (——) hosei 1893,	215
Xenorhina atra 1898	,		189
Xenorhynchus australis . 1897	,	1893,	214
senegalensis 1896		1893,	215
1897		() insignis 1893,	189
Xenorthrius balteatus 1893		1893,	214
ephippiatus 1893		1893,	215
1893		() laticaudatus. 1893,	214
geniculatus 1893 mouhoti 1893		1893,	215
mouhoti 1893 subfasciatus 1893		(——) palmarum 1893, (——) tristriatus 1893,	189
truncatus 1893		(Paraxerus) boehmi 1893,	189
wallacei 1893		(——) cepapi 1893,	189 189
Xenospingus concolor 1891		1893.	214
1891		1893,	215
1892			189
1892		(——) congicus 1893, (——) isabella 1893,	189
1892		1893.	214
1892		1893,	$\frac{1}{215}$
Xenotilapia 1900,		(——) lemniscatus . 1893.	189
Xenozancla 1893,	342	() lucifer 1897,	430
versicolor 1893,	342	1897,	932
1893,	434	() palliatus 1893,	189
Xerophlœa grisea 1895,	73	() pyrropus 1893,	189
viridis 1895,	73	1893,	214
Xerus brachyotus 1898,	765	1893,	215
capensis 1893,	189	(—) — anery-	
cepapi 1897,	430	thrus 1893,	214
1897,	431	1893,	215
dabagala 1898,	765	(Protoxerus) au-	
erythropus 1891,	184	binnii 1893,	189
1893,	189	1893,	214
1893,	214	1893,	215
1893,		() ebii 1893,	189
1894,	356	() stangeri 1893,	189
flavus	765	1893,	214
getulus 1893,	$\frac{180}{181}$	(Phinasaiumus) lati	215
1893, 1893,	185	(Rhinosciurus) lati- caudatus 1893,	180
1893,	189	caudatus 1893, Xesta belangeri 1891,	$\frac{189}{25}$
1894,	252	brotii 1891,	26
1897,	957	citrina 1891,	25
1001,	501	Civilia 1091,	209

		Page	1		Pege
Xesta decrespignyi	1891,	Page 25	Xylocopa dimidiata,	1896,	457
100	1891,	26	dissimilis	1896.	457
	1895,	101	fenestrata	1896,	456
- pallida fasciata		26	flavilabris	1900,	47
— rubra		25	ignita	1896,	457
distincta		28	indica	1896,	456
glutinosa		$\frac{20}{24}$		1896,	456
giutinoea	1891,	$\frac{24}{25}$			
		46	latreillii	1896,	456
mindonomaia	1891,		lunulata	1896,	457
mindanaensis		25	nigrocærulea	1896,	457
	1892,	460	tenuiscapa	1896,	456
7 *1*	1892,	461	viridipennis	1896,	456
nobilis	1891,	27	Xylographus suillus	1898,	330
obliquata	1891,	27	Xylopertha sex-tuber-		
padasensis	1895,	100	culata	1898,	329
	1895,	126	Xylotrupes gideon	1892,	589
themis	1895,	100		1892,	590
	1895,	126		1892,	591
thisbe	1895,	101		1892,	592
	1895,	126		1892,	594
tranquebarica	1891,	25	Xysticus cristatus	1898,	488
Xestoleberis expansa		6	gallicus	1898,	488
Xiphias gladius		478	8	2000,	100
Xiphidium armaticeps		45	Yanguna	1893,	10
brevicercus		45	2 to 5 to 10	1893,	12
fasciatum		608	arinas	1893,	13
fuscum		894		1893.	13
natalense	'	45	cometes	/	
		200	hadora	1893,	13
propinquum		216	pedaia	1893,	13
	1892,		rubricollis	1893,	13
-14-4	1893,	608	spatiosa	1893,	10
saltator		200	433	1893,	12
	1892,	215	thelersa	1893,	13
3.	1893,	608	Yasoda pita	1900,	508
somali	7000	45	tripunctata	1892,	641
Xiphocaris		708	Yoma vasuki	1891,	258
	1899,	709		1891,	285
Xiphocolaptes lineato-				1900,	507
cephalus	1896,	378	Yponomeuta mahale-		
phæopygus	1896,	323	bella	1891,	532
	1896,	377		1897,	117
	1896,	378	Ypsolophus flavivittellus	1897,	87
promeropirhynchus.	1896,	377	indignus	1891.	526
1 1 0	1896,	378	9	1891,	546
Xiphorhamphus ferox		492		1897,	86
Xiphosoma hortulanum.		355	juventellus	1897,	86
	1891,	356	manellus	1891,	525
	1891,	447		1891,	546
Xolesthia australis	3 00 m	166		1897,	86
Xylina bipunctata		638	pauciguttellus	1891,	527
patefacta		639	piperatus	1891,	526
Xylobanus reticulatus	1892,	88	brhorana		
2xy10vanus reneuratus	1892,	90		1891,	546
Yulogona en		47	metions	1897,	86
Xylocopa sp	1900,		rusticus	1891,	525
albo-fasciata		457		1891,	546
bryorum	1896,	457		1897,	86
collaris	1896,	456	sinuatus	1897,	99
dejeanii	1896,	456	stratellus	1897,	87

		Page	1	Page
Ypthima albida	1894.	336	Zamenis brevis 1898	5. 537
1	1894,	353	caudælineatus 1891	
	1895,	725	dahlii 1891	
asterope	1891,	$\tilde{61}$	diadema 1893	
изисторе	1894,	19		
			1892	
	1894,	557	dipsas 1897	
	1894,	561	1897	
	1896,	243	1897	
	1896,	249	elegantissimus, 1891	, 632
	1896,	256	fasciolatus 1899	, 605
	1897,	692	1899	667
	1897,	837	fedtschenkoi 1891	, 633
	1897,	838	florulentus 1895	
	1899,	810	gemonensis 1891	
bera	1891.	62	1892	
DOIA	1893,	646	1892	
corticaria	1891.	268		/
	/		1892	
doleta	1894,	336	1895	
	1896,	109	1895	
	1896,	524	hippocrepis 1892	
	1896,	530	karelinii 1891	
	1897,	837	korros 1896	
	1897,	838	1899	605
	1898,	188	1899	
	1898,	369	ladacensis 1891	
granulosa	1891,	62	1895	
S14114110E44	1896,	851	1895	
	1896.	852	microlepis 1891	
	. /			,
:4:-	1897,	838	mucosus 1891	
itonia	1893,	647	1896	
	1894,	19	1899	
	1895,	724	1899	
marshalli	1891,	267	1899	
mashuna	1898,	188	neglectus 1891	, 633
methora	1891,	267	nummifer 1891	, 633
	1891.	289	ravergieri 1891	633
motschulskyi	1891,	267	rhodorhachis 1891	632
narasingha	1891,	257	1895	
200200000000000000000000000000000000000	1891,	268	1895	
	1891,	289	1895	
noite	1891,	62	smithi 1895	,
neita	1891,	268	1895	
nikæa				
pandocus	1891,	268	1896	
philomela	1891,	267	spinalis 1899	
pupillaris	1898,	51	1895	
	1898,	825	viridiflavus 1893	
	1898,	826	1893,	500
sakra	1891,	267	ventrimaculatus 1891,	632
	1891,	268	Zana spurcata 1896.	844
simplicia	1893,	647	Zanclea implexa 1896,	
1	1897.	838	Zanclodes falculalis 1897,	668
	,		Zanclostomus tristis 1900.	485
Zaitha anura	1893,	706	Zanthodes innocens 1896,	261
Mainin Concerns	1894.	223	Zaocys carinatus 1896,	881
Zamarada ar	1892,	133	1899,	
Zamarada sp				
marginata	1893,	388	1899,	666
FZ 1 1 1	1893,	434	fuscus	600
Zamenis algirus	1892,	18	1899,	605

		Page 1		Page
Zaocys fuscus 1	899,	666	Zemeros flegyas albi-	
	896,	649	punctata 1891	
	897,	682	Zenaida maculata 1892	
	891,	538	1892	
	891,	548	martinicana 1892	
	897,	150	Zenaidura macroura 1891	, 194
	892,	620	Zenithoptera ameri-	HHO
	896,	651	cana 1896	
	896,	654	Zenkerella insignis 1898	
	897,	659	Zephyrus duma 1892	
	895,	902	pavo 1892	
	892,	648	Zerias bicolor 1898	
	893,	130	spinulosa 1898	,
	898,	620 944	1898	
	895, 896,	643	1898 Zeritis amanga 1891	,
	898,	728	Zeritis amanga 1891 1893	
	898,	620	1894	
	898 <b>.</b>	728	1895	
	896,	643	1896	,
	899,	291	1896	,
	898,	622	1897	
	898,	651	1898	
	896,	643	1898	
	898,	620	1898	
	896,	643	aranda 1891	/
	899,	291	1891	
	898,	728	damarensis 1891	
	898,	636	1891	
	899,	215	1891	
	896.	643	1891	
	898,	607	harpax 1895	
	899,	291	1897	
	898,	675	1898	
	898,	675	1898	
	898,	630	1898	
	896,	643	1898	
	898,	646	1899	
	898,	704	leroma 1891	, 90
	898,	675	molemo 1891	, 90
perseusalis I	898,	646	, 1891	, 91
	898,	651	1891	, 94
phenice 1	898,	443	oreas 1897	, 848
plexippusalis 1	898,	620	perion 1894	, 342
	895,	741	1896	
retractalis 1	898,	630	1897	, 924
salomealis 1	.898,	722	1898	3, 405
teneralis 1	899,	291	picrus 1891	
	.895,	972	Zesius livia 1896	
Zeltus etolus1		639	1896	
	.895,	558	1896	
	.895,	604	1896	
	.895,	605	Zethera diademoides 1891	
	.895,	608	1891	
	.894,	210	Zethes bettoni 1898	
	.891,	286	hesperioides 1898	
confucius 1		507	1900	
emesoides 1		286	Zethus ceylonicus 1896	, 418
Proc. Zool. Soc. Ind.	EX, 1	891–1	900. 38	

		Page		Page
Zethus dicomboda	1893,	685	Ziphius cavirostris 1893,	$2\bar{3}6$
Zeuglodon brachy-		i	layardi 1893,	227
spondylus	1892,	559	sechellensis 1893,	229
caucasicus	1892,	559	(Dolichodon) lay-	
	1892,	561	ardi 1893,	227
	1892,	562	(Epiodon) chatham-	
	1892,	564	ensis 1893,	219
cetoides	1892,	559	Zitha varians 1898,	441
harwoodi	1892,	561	1898,	
hydrarchus	1892,	559	Zitna albicinctalis 1899,	
paulsoni	1892,	561	Ziza ostentalis 1899,	
puschii	1892.	561	Zizera antanossa 1898,	
vasconum	1892,	561	1898,	
vredense	1892,	561	1900,	
wanklyni	1892,	561	1900,	
Zeus faber	1894,	438	1900,	
Zous Ribol	1898,	311	argia 1900	
	1899,	448	1900	
	1899,	482	1900	
	1899,	495	— japonica 1900	
	1899,	940	atrigemmata 1900	
	1899,	956	1900	
Zeuxidia amethystus		270	1900	
aurelius		270	caduca 1900	
masoni		256	1900	,
	1891,	270	1900	
	1891,	271	chandala 1900	
Zeuzera capensis		587	diluta 1900	
inclusa		587	1900	
masoni		235	1900	, 111
ramosa	=	329	gaika 1891	357
Zia tactalis		291	1891	, 358
Zicca tæniola		705	1892	, 434
	1894,	180	1892	, 435
Zicrona cærulea	1900,	824	1892	, 436
Zilla alpina		488	1893	, 600
Zinaspa distorta		642	1894	, 568
Zinckenia		594	1895	, 773
	1898,	623	1896	, 120
alimenalis	1898,	623	1896	, 244
fascialis	. 1896,	273	1896	, 250
	1898,	623	1896	, 256
perfuscalis	. 1898,	656	1896	830
. perspectalis	. 1898,	368	1897	, 844
1 1	1898,	623	1898	, 404
primordialis,.	. 1898,	623	1899	, 421
Zingis episcopalis	. 1899,	584	1899	, 811
johnstoni	. 1899,	584	1899	, 967
radiolata		584	1900	), 106
whytei		584	1900	
-	1899,		indica 1900	
Ziphius cavirostris ,	. 1893,	219	1900	
-	1893,		— decreta 1900	
	1893,		japonica 1900	
	1893,		karsandra 1900	
	1893,		1900	
	1893,		1900	,
	1893,	, 234	knysna 1895	3, 556

		Page		Page
Zizera knysna	1894,	568	Zizera otis 1900,	106
	1895,	773	1900,	111
	1896,	244	phœbe 1891,	358
	1896,	256	1892,	435
	1896,	829	1900,	110
	1896,	852 -	pygmæa 1891,	358
	1897,	844	unigemmata 1895,	630
	1899,	967	1895,	634
	1900,	106	1900,	111
	1900,	108	usta 1895,	579
	1900,	109	Zoarces viviparus 1899,	940
	1900,	111	Zographetus 1893,	72
labradus	1892,	434	1893,	84
	1892,	435	flavipennis 1893,	85
	1892,	446	ogvgia 1893,	85
	1900,	105	satwa 1893,	72
	1900,	106	1893,	84
	1900,	110	1893,	85
	1900,	111	Zolca congruella 1896,	649
lorquini	1900,	106	Zonosaurus æneus 1898,	916
-	1900,	109	laticaudatus 1898,	916
lucida	1896,	830	maximus 1898,	916
	1896,	852	Zonotrichia capensis 1892,	377
	1897,	844	pileata 1891,	133
	1898,	194	1892	377
lulu	1892,	434	1892,	408
	1892,	435	Zonurus cordylus 1897,	800
	1892,	436	jonesii 1894,	724
	1892,	446	vittifer 1894,	724
lysimon	1895,	630	Zootoca deserti 1892,	15
3	1895,	631	Zophoessa andersoni 1891,	265
	1897,	844	sura 1891,	257
	1898,	380	1891.	264
	1900,	106	yama 1891	257
	1900,	108	1891.	264
	1900,	111	Zophosis agaboides 1893.	748
lysizone	1895,	575	aromatum 1900	27
maha	1892,	623	Zosterops flavilateralis 1895.	475
	1900,	105	kikuyuensis 1900	605
	1900,	106	neglecta 1900	469
	1900,	107	palpebrosa 1900	469
	1900,	109	simplex 1900	469
	1900,	111	tenella 1895	476
- ossa	1900.	111	virens 1894	604
minima	1900,	106	Zozymus æneus 1900	570
	1900,	109	1900	584
	1900,	110	lævis 1900	583
mora	1900,	109	tomentosus 1900	583
opalina	1900,	105	1900	734
1	1900,	107	Zuncacetha bipartita 1899	291
- marginata	1900,	111	Zygæna cyanoxantha 1898	
oriens	1900,	111	filipendulæ 1891	
ossa	1900,	106	1894	
	1900,	107	malleus 1899	
	1900,	108	1899	459
otis	1892,	623	1899	467
	1895,	557	Zygolestes 1899	
	1895,	575	Zygophyllum simplex 1896	260
	,			

PRINTED BY TAYLOR AND FRANCIS,
RED LION COURT, FLEET STREET.

## PROCEEDINGS

OF THE

## SCIENTIFIC MEETINGS

OF THE

## ZOOLOGICAL SOCIETY OF LONDON.

INDEX. 1891—1900.

PRINTED FOR THE SOCIETY, SOLD AT THEIR HOUSE IN HANOVER-SQUARE.

## LONDON:

MESSRS. LONGMANS, GREEN, AND CO.,
PATERNOSTER ROW.

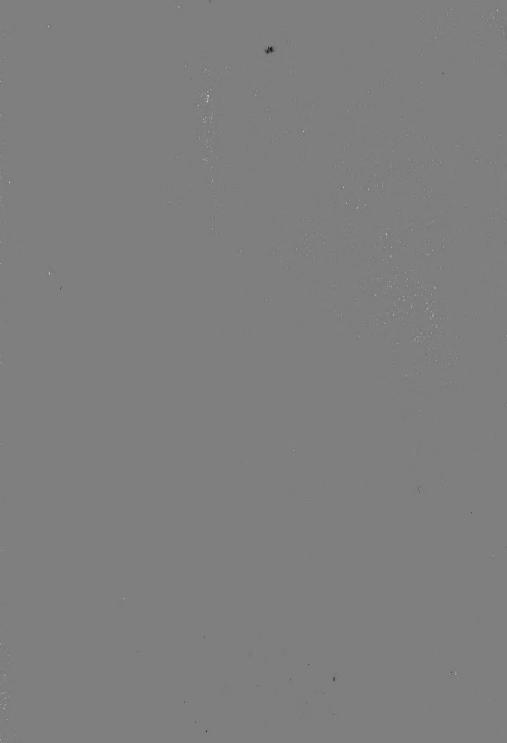
1902.

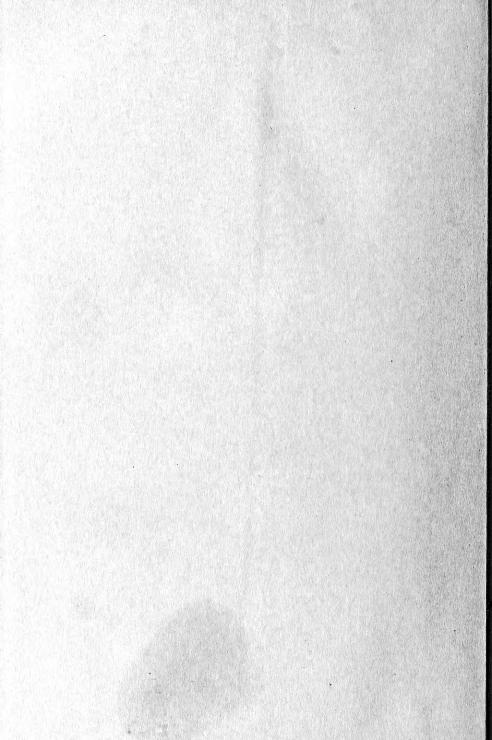
[Price Six Shillings.]

172484











3 9088 00847 2151